

FIG. 1A

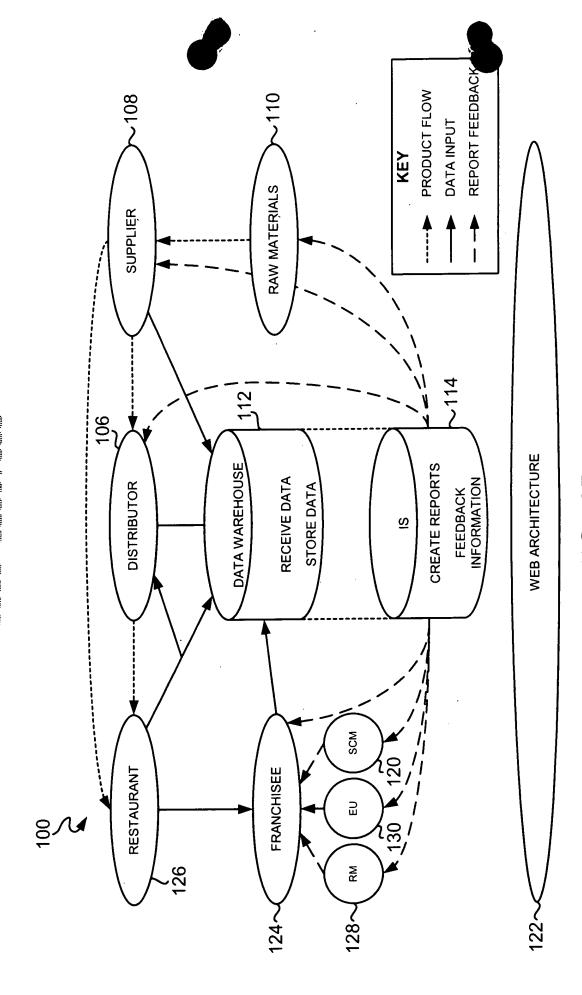


FIG. 1B

 \cdot

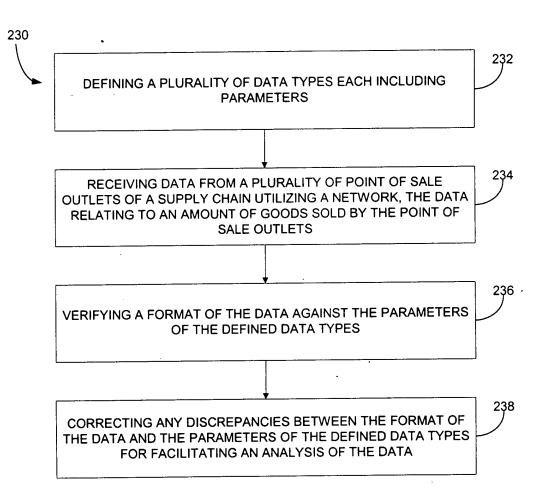


FIG. 2

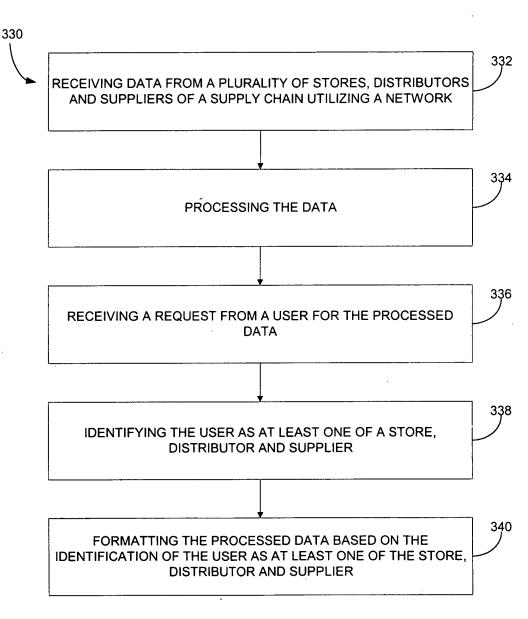


FIG. 3

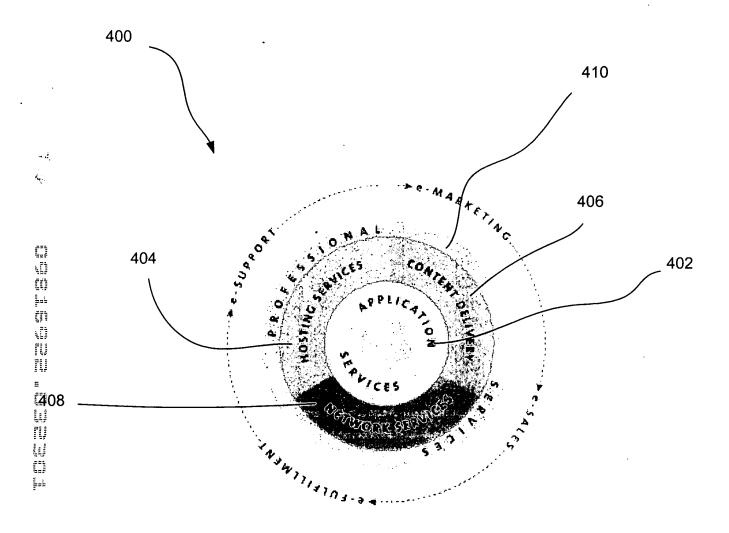


Fig. 4



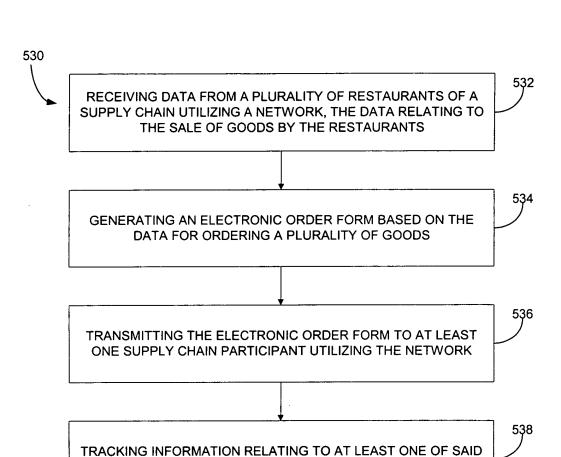


FIG. 5

STEPS FOR MANAGING THE SUPPLY CHAIN BY THE RESTAURANT



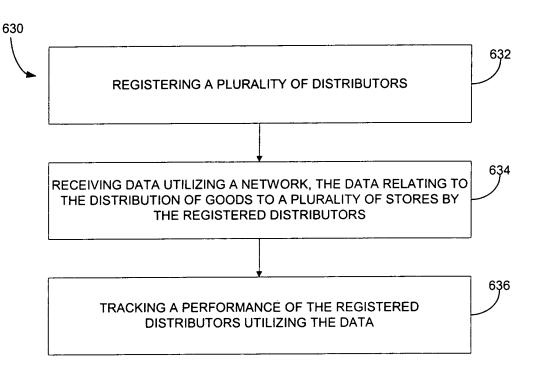


FIG. 6

\$



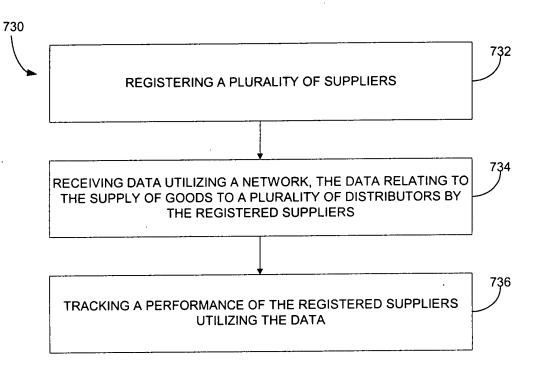


FIG. 7



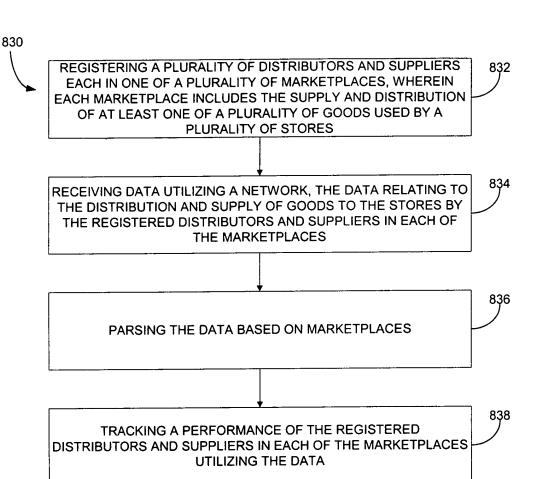


FIG. 8



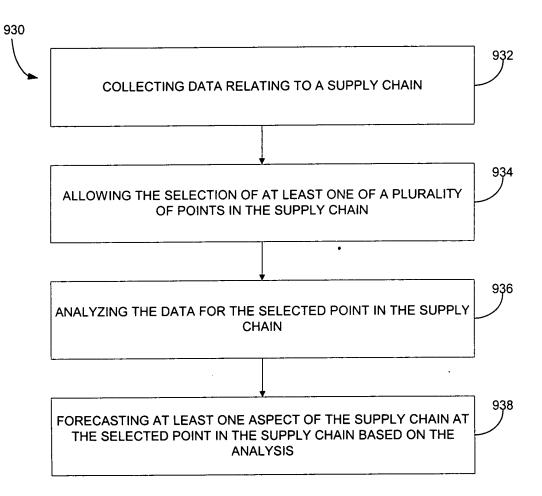


FIG. 9



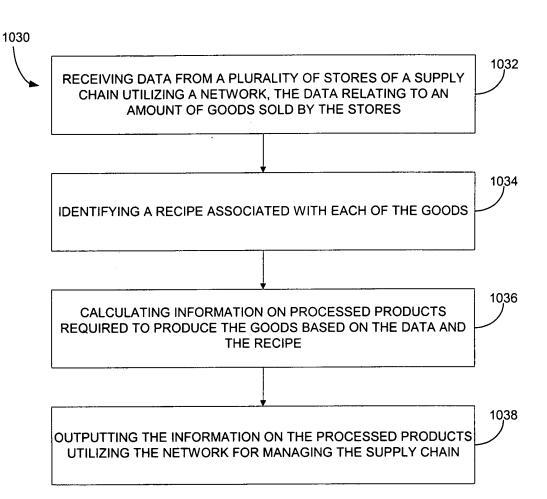


FIG. 10





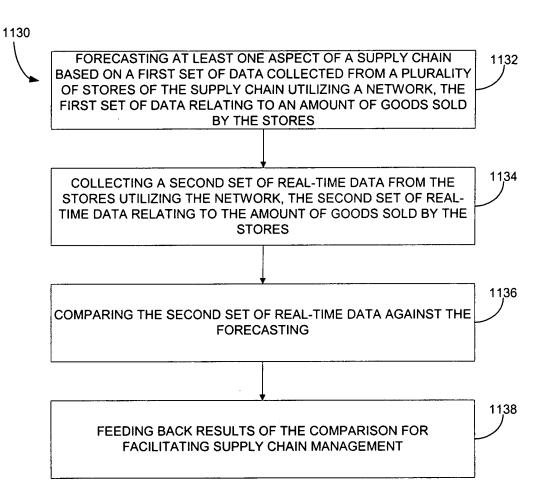
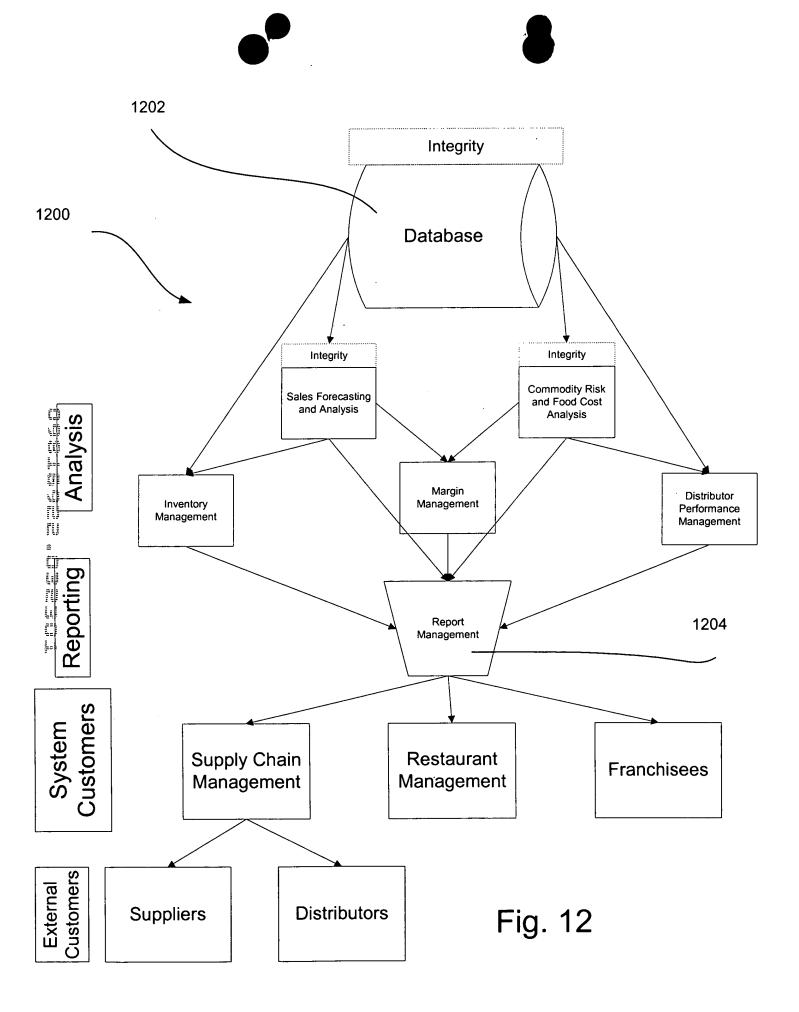


FIG. 11







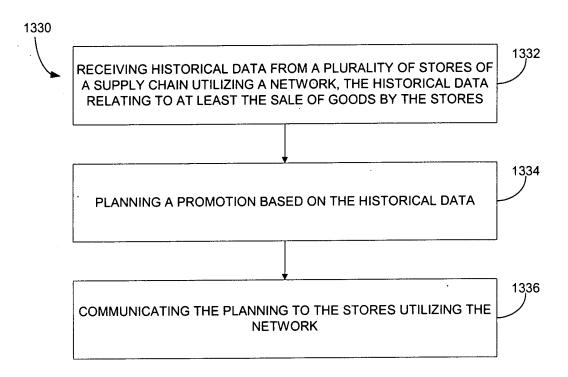


FIG. 13



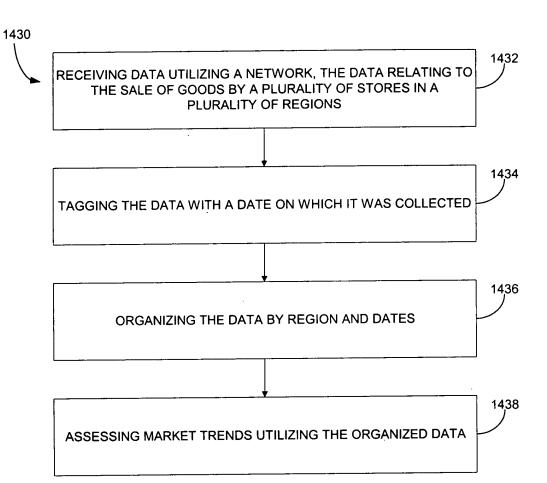


FIG. 14



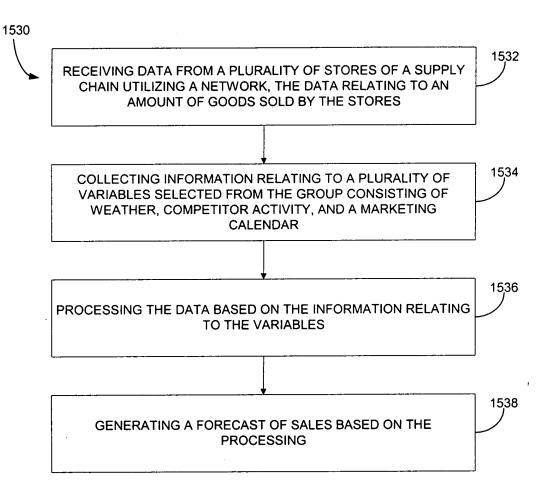


FIG. 15



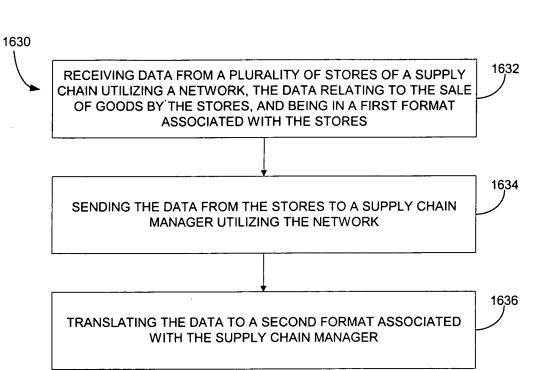


FIG. 16



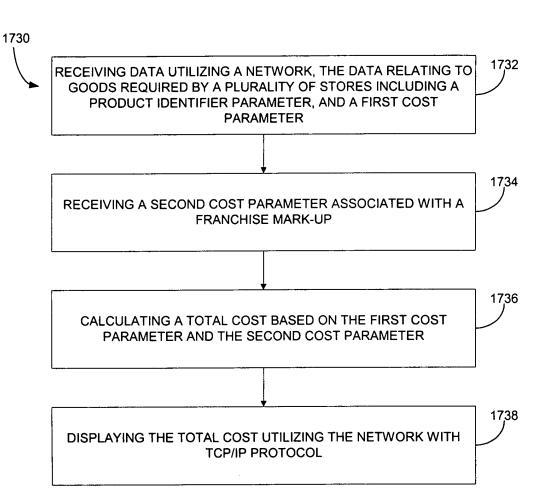


FIG. 17

`



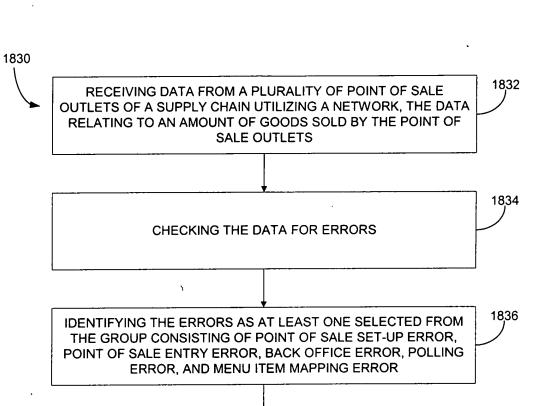


FIG. 18

CORRECTING THE DATA USING THE IDENTIFICATION



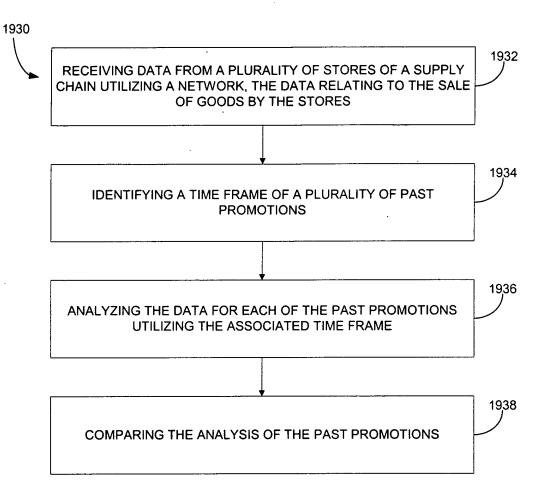
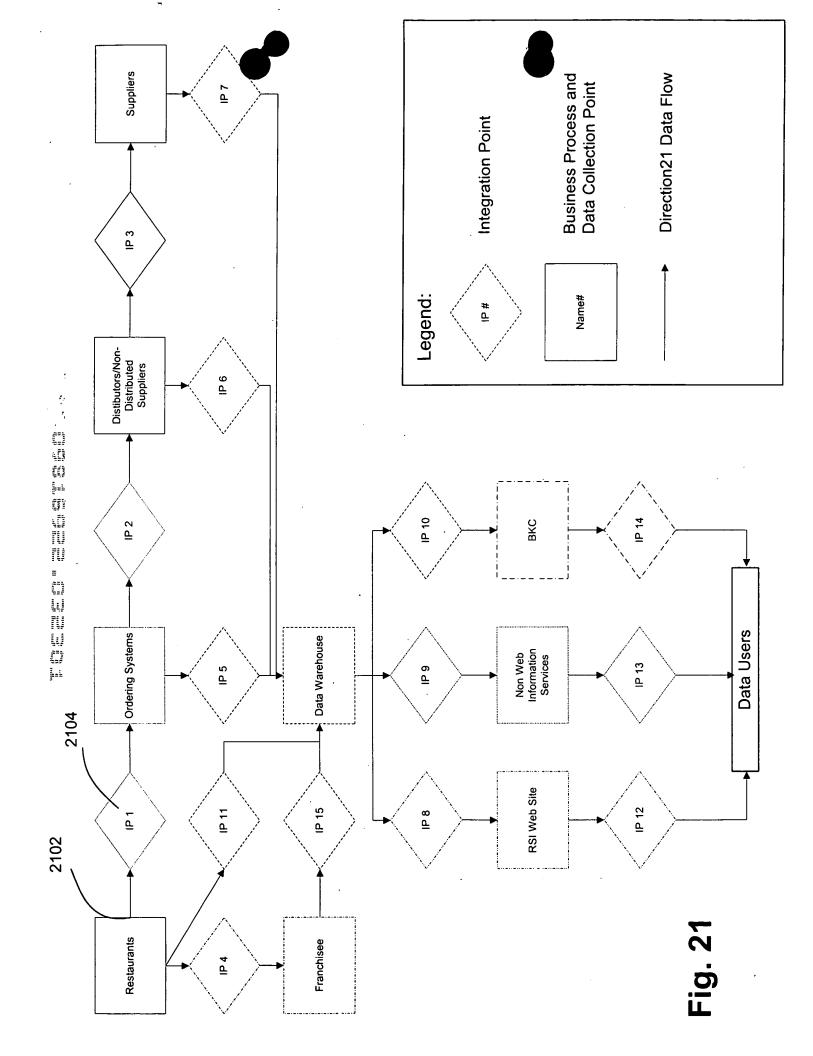
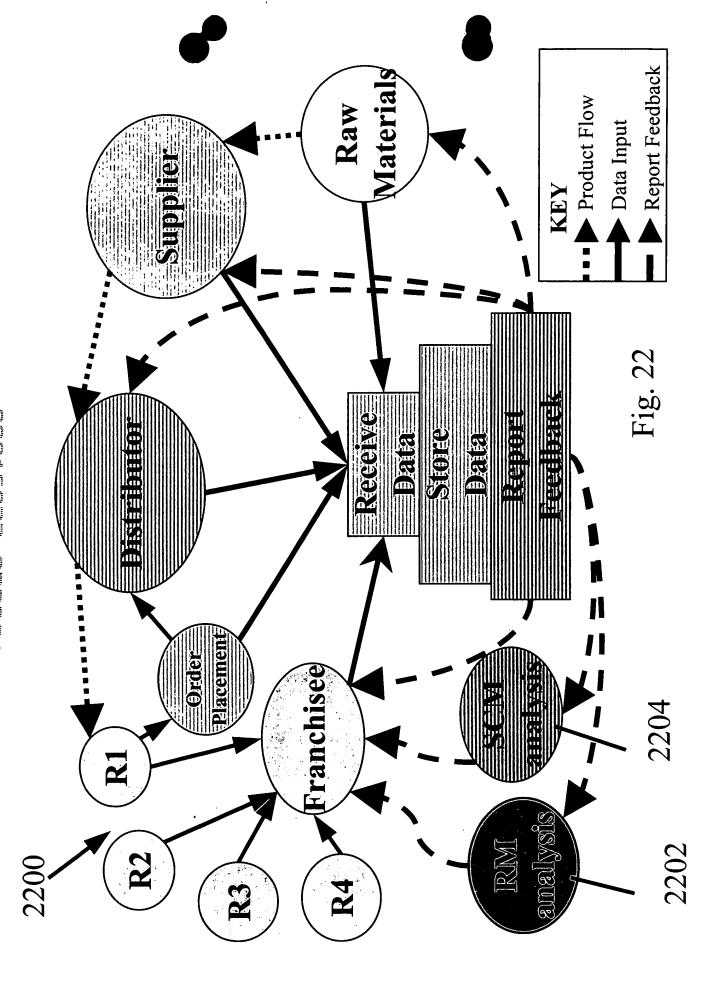


FIG. 19

Fig. 20







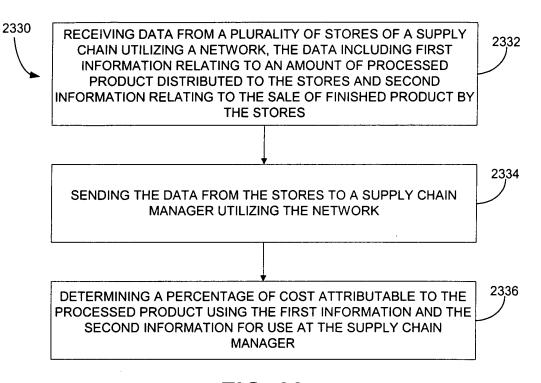
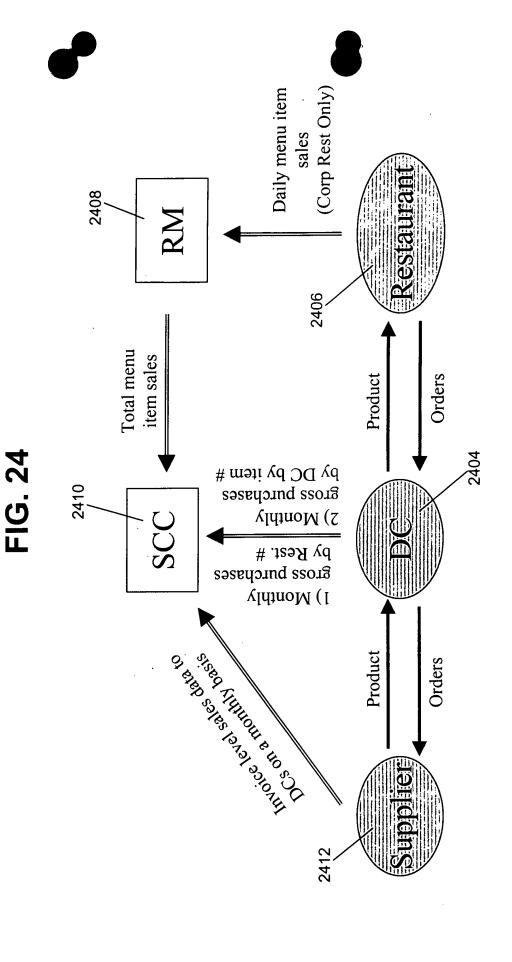
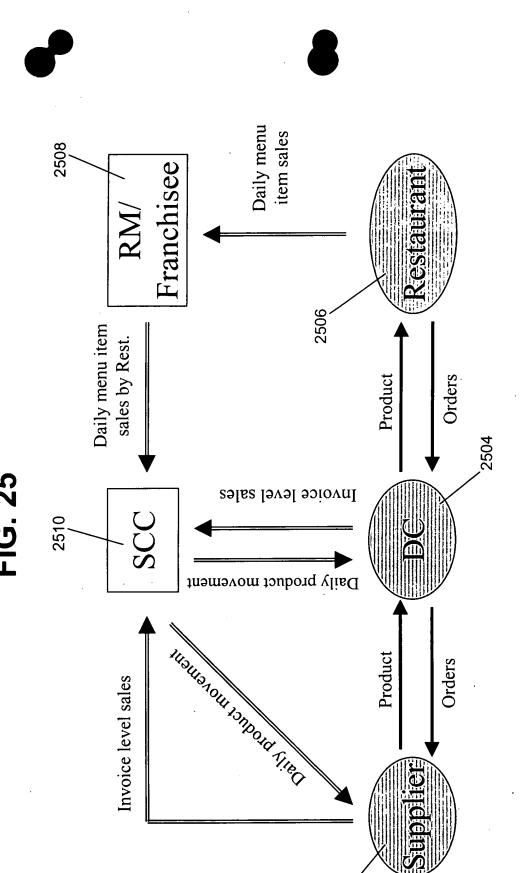


FIG. 23

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2600					Щ	<u>5</u>	FIG. 26									
, T	2602				ő	, d	9	2 W. +2	weter Forest Workshoot	•					2604	
				History			ol eca		I NSI IE	C - 19	Valeil	Forecasi	ast			
Week	Ω1	07	9-M	W-5	W-4	W-3	W-2	W-1	W+1	W+2	W+3	W+4	5	9+M	Q 3	94
GRP's Ntn'l Marketing Theme																
Advertising Score																
Local Considerations																
Weather Index																_
Sales History/Forecast Total (\$\store\)	/store)							1								
																1
Key Products by Menu Item (units/day/store)	s/day/stc 	(e)														
WHOPPERS	437	327	203	207	193	234	297	282	300	344	358	394	413	409	284	327
WHOPPERS W/CHEESE	208	172	143	140	135	155	196	172	163	172	179	196	206	204	143	164
YWVM WHOPPERS	802	723	701	692	623	760	921	829	006	943	829	912	958	948	707	813
					Ì			T								
Key Products by Inventory Item (cases/day/st	cases/da 	ty/store)														
Beef-Whopper 4.0 oz	10.1	8.5	7.3	7.2	9.9	8.0	9.8	8.9	9.5	10.1	9.5	10.4	11.0	10.8	7.9	9.1
Cheese-American Sliced	0.3	0.2	0.2	0.2	0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.2	0.2
Mayo-bulk	2.8	2.4	2.0	2.0	1.9	2.2	2.8	2.5	2.7	2.8	2.7	2.9	3.1 1	3.0	2.2	2.5
Pickles - Pail	1.8	1.5	1.3	1.3	1.2	1.4	1.7	9.	1.7	1.8	1.7	1.8	1.9	1.9	4.	1.6
Wrap Whopper	0.4	0.3	0.3	0.3	0.2	0.3	0.4	0.3	0.3	0.4	0.3	0.4	0.4	4.0	0.3	0.3
Ketchup- Bulk	1.9	1.6	4.	4.	1.2	1.5	1 .	1.7	1.8	1.9	1.8	2.0	2.1	2.0	1.5	1.7
Bun-Whopper 5" (dozen)	120.8	101.8	87.3	9.98	79.3	92.8	117.8	106.9	113.6	121.6	113.8	125.2	131.4	130.1	94.5	108.7
Lettuce - shredded	3.4		2.5	2.4	2.2	2.7	3.3	3.0	3.2	3.4	3.2	3.5	3.7	3.7	2.7	3.1
Tomatoes	4.5	3.8	3.3	3.2	3.0	3.6	4.4	4.0	4.3	4.6	4.3	4.7	4.9	4.9	3.5	4.1
Onions - sliced	4.5	3.8	3.3	3.2	3.0	3.6	4.4	4.0	4.3	4.6	4.3	4.7	4.9	4.9	3.5	4.1
etc																



		Promotional Monitor - System & Regional	onal Mc	nitor -	System	& Regic	nal						
			History	\J(Week #1	1#1			
		W4	W-3	W-2	W-1	D+1	D+2	D+3	D+4	D+5	D+6	D+7	Total
Total Sales(\$/Store)	ore)	\$23,000 \$23,500 \$23,250 \$23,450	\$23,500	\$23,250	\$23,450	\$2,888	\$3,150	\$3,413	\$3,413	\$3,675	\$5,513	\$4,200	\$26,250
Menu Item Sales	Menu Item Sales for Key Products (units/restaurant/w		eek) 🐉	180	*		200						
Category	Segment												
Whopper	WHOPPERS	215	211	228	269	32	8	37	37	40	09	46	286
	WHOPPERS W/CHEESE	146	142	148	162	18	20	7	21	23	35	56	165
	YWWM WHOPPERS	669	629	714	813	প্র	103	111	111	120	180	137	857
Whopper Total		1,060	1,032	1,090	1,244	1	157	170	170	183	275	209	1,309
													•
Variance from Ex	Variance from Expected (Highlighed Areas are Outside	utside of Ex	of Expected Range)	ange)									
Whopper	WHOPPERS	11.4%	-9.8%	-9.8% -23.2%	4.6%	2.3%	3.0%	1.0%	4.0%	11.0%	16.0%	8.0%	6.5%
	WHOPPERS W/CHEESE	8.1%	-8.4%	-24.5%	-5.8%	1.0%	4.0%	1.0%	4.0%	13.0%	14.0%	9.0%	%9.9
	YWWM WHOPPERS	12.2%	-10.7%	-22.5%	-1.9%	3.0%	3.0%	1.0%	5.0%	16.0%	19.0%	7.0%	7.7%
Whopper Total		10.6%	%9 :6-	-23.4%	4.1%	2.1%	3.3%	1.0%	4.3%	13.3%	16.3%	8.0%	6.9%



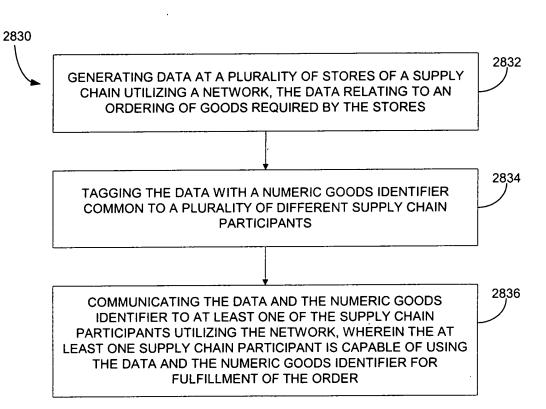


FIG. 28

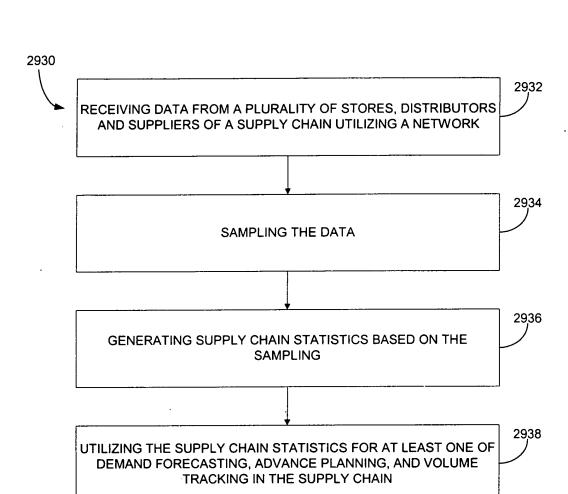


FIG. 29



0.86%

0.00%

Total Operations

Distribution Center: Alliant Topeka

3000

Time Period (Month/Yr):

Delivery Order Fill Rate

Total Cases Ordered:

3002

Overlooked and Not Returned 0.43% Short on Truck 0.09% 62 MisPicks 0.10% 68 Damages 154 0.23% Warehouse Outs Cases: Percent Operations:

Out of Code 0.11% Substitutions 1.51% 990 Out of Stocks Percent: Cases: Purchasing:

3004

1.61%

0.00%

Total Purchasing

Percent 0.86% 1.61% 2.48% 568 1060 1628 Cases Operations: Purchasing: Grand Total: Distribution Center Total:

97.52% Delivery Order Fill Rate:

On-Time Delivery Rate

of On-Time Deliveries: On-Time Delivery Rate: Total # of Deliveries:

0.00%

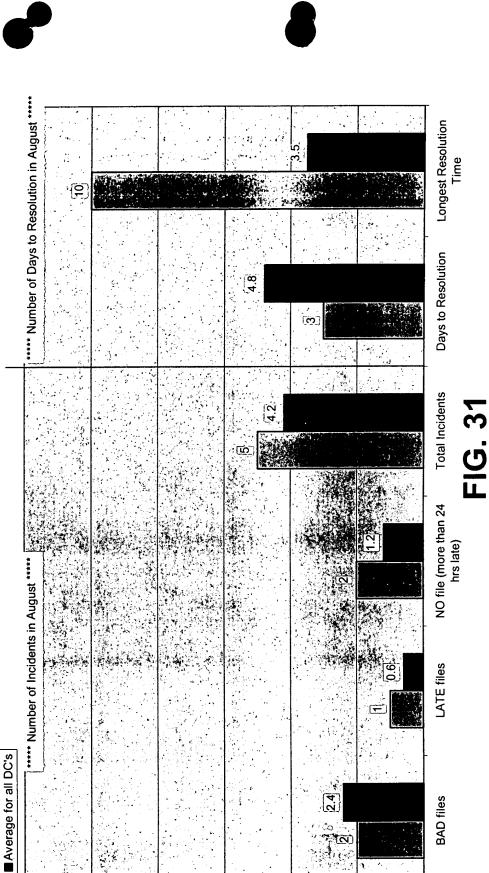
%58.85	Perfect Order Rate:
725	Total # of Perfect Orders:
1232	Total # of Deliveries:

Perfect Order Rate

Alliant - Monthly DC Data Feed Performance

August 2000 **Mock Report**

Alliant









Service Level Reporting

August	※ Martin Fill Rate X まない ※ On Time : ※ ※ Perfect Order : .	99.14%	
		TO SECTION S.	

Allant-Paducah Book Trans	%11'66	80008	
Alliant≑Tiopekar Santa Santa			
Alliant Wixom Corner Service	%50'66	. 95,7KPS	
King-Atlanta	% * 66	92.00	78.70%
Kling-Jacksonville	The state of the s		800003
Kling-Louisville	17694 36		866699
Maines/29, Conklin *** ***	99.41%		, 79.25%
Maines 30, Cleveland			
Maines Long sland	99.41%		
Maines New England III I	Signal.		79.83%
MBMIFullerton	. 99.13%	83,1698	#DIV/0i
MBMILOWISVIII	8000	62003%	#DIV/0i
MBMl©rlando:	969/166 : 691/968	86986	#DIV/0i
MBMIROCKy/Mount and	99.13%	924698	#DIV/0i
Mccabels .	86986	69/1/88	66,649%
McLane Lubbock	i0//\lG#	#DIV/0	#DIV/0
Nicholas (8) cos 💎 🐪 🐪	860000	25098	65,377.8
REDISUPPLY	99.16%	836200	860,1928
P.F.G.VIetoria************************************	89.45%	i0/AIQ#	
PX/A/Monarch Mes and a serial	99.20%	007,709,55	
Reinhart-cedar/Rapids	%50:66	00,05%	
Reinhart Oak Creekers	99.31%	68(69)%	
Reinhärt:Rögers	86966	65,46%	
Restaurants NW Contractor	%60.66	8640066	00/4F78
Shamrock(Commerce) City	80 E 183	8299720 STREETS	65,163%
Shamrocki Phoenix	98.81%	() (SEES)	
	82,000		(20.00%)
Sygma Stockton			
S <u>ys</u> co.		(60)(60%)	32/47%

Fill Rate On - Time Perfect Order 98.50% 90.00% 78.0 99.50% 90.00% 80.0

OK	Didn't meet RSI Min.	Didn't meet BK Min.	
التراجي المراجع			

FIG. 33

Vendor: Time Period:

XYZ Company

Aug-00

3300

3300

Inventory Management:

Average Days On Hand SKU #1

95%

DC Adherence to Lead-Time

DC Requested Lead-Time

Delivery Statistics:

19

SKU #2 Max Days On Hand

SKU #1 SKU #2

0.93

95%

On-Time Delivery Percentage

Days Delivery Late

Hours Delivery Late

40

Monthly Carrying Cost

SKU #1 SKU #2

Average as % FOB

42,513	12,589	1.25%
\$	\$	

Invoice, Payment and Pricing:

Days for Payment Monthly FOB Variance Monthly Freight Variance

Monthly Total Variance

	_		
	,152	,594	,746
7	30	3	33
	\$	\$	ક્ર

Invoice Accuracy:

Invoice Fill Rate PO Accepted Rate Perfect Order Percentage

97.25% 99.00% 92.34%

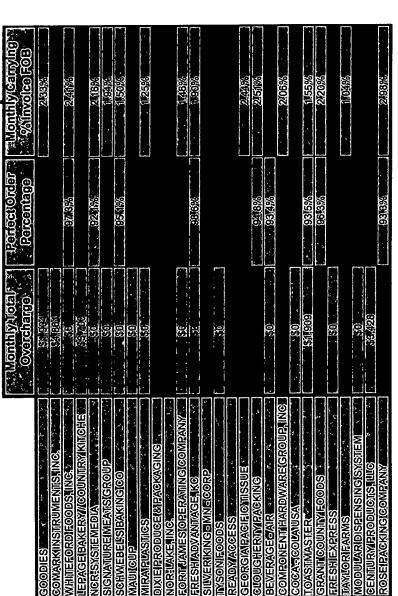
FIG. 34

H & H Foods - Monthly Supplier Data Feed Performance August 2000 Mock Report

Longest Resolution Time Days to Resolution Total Incidents NO file (more than 24 hrs late) ■Average for All DC's ■H & H Foods LATE files . S.



Service Level Reporting November - Mock Report



Overcharge	Percentage 92.00%		Monthly Total	Perfect Order	Monthly Carrying
	\$5,000.00 92.00%		Overcharge	Percentage	% Invoice FOB
\$5,000.00		RSI Min	\$5,000.00	95.00%	3.00%

OK Didn't meet RSI Min.



3600

Mock Report/1

	[Oct-00	Nov-00	Dec-00	Jan-01	Feb-01	Mar-01	Apr-01	May-01
Food Cost Index Plan Actual	99.75	99.69 99.10	99.20 98.90	98.63	100.33	100.49	101.12	100.44	99.92
Variance Good/(Bad)		0.59	0:30						
Total Dollar Purchases (in Millions) /2	(in Millions) /2								
Plan Actual	\$2,237.24	\$183.98 \$182.84	\$182.73 \$182.08	\$184.54	\$187.33	\$187.03	\$189.14	\$187.47	\$186.83
Variance Good/(Bad)		\$1.14 0.6%	\$0.65 0.4%						

FIG. 36

/1 Includes on food cost index items. /2 Based on FY 99 Sales Volumes

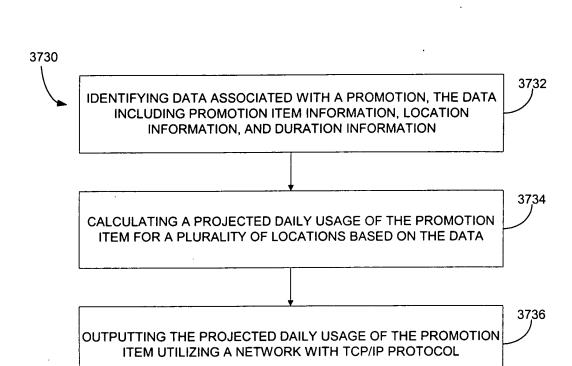


FIG. 37

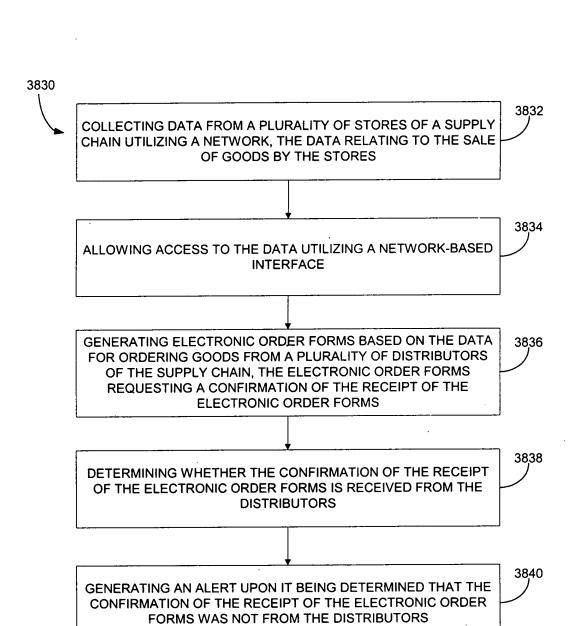


FIG. 38



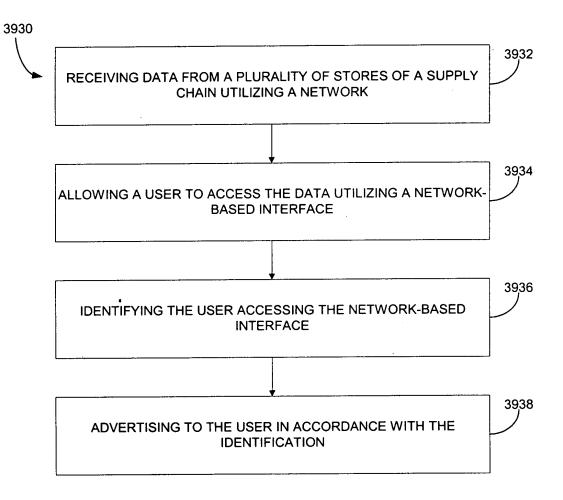


FIG. 39



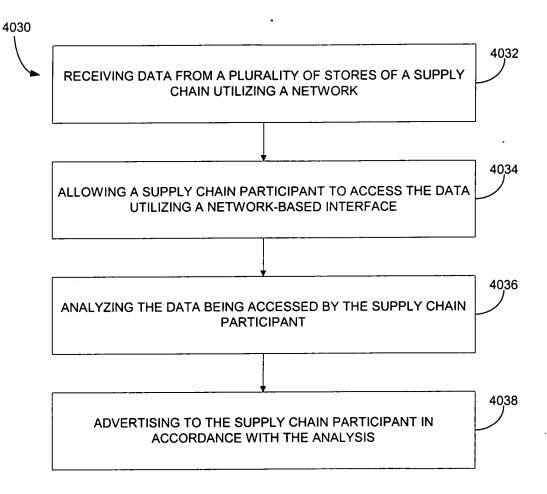


FIG. 40

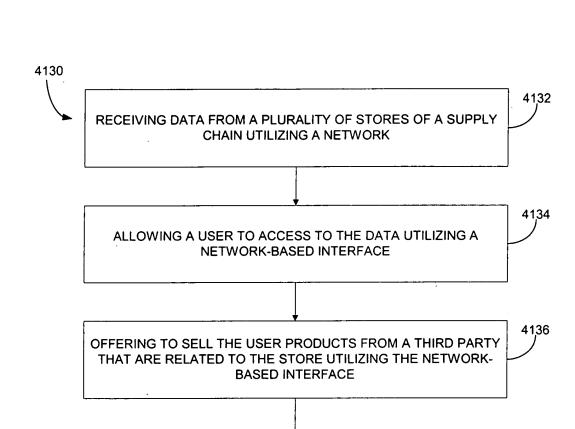


FIG. 41

CHARGING THE THIRD PARTY A FEE BASED ON A NUMBER OF THE PRODUCTS SOLD TO THE USER UTILIZING THE NETWORK-

BASED INTERFACE

4138



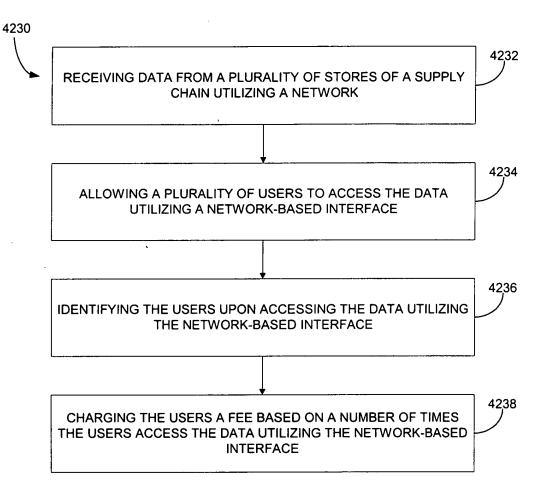


FIG. 42

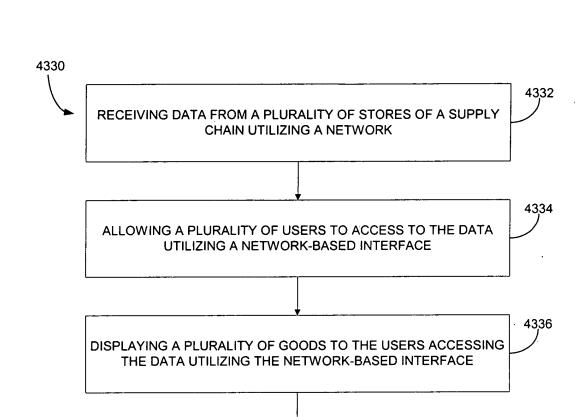


FIG. 43A

ALLOWING THE ACCEPTANCE OF BIDS ON THE GOODS FROM THE USERS UTILIZING THE NETWORK

4338

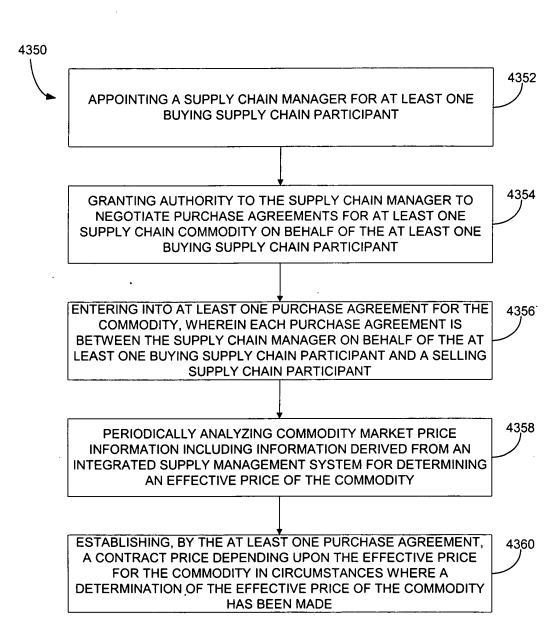


FIG. 43B



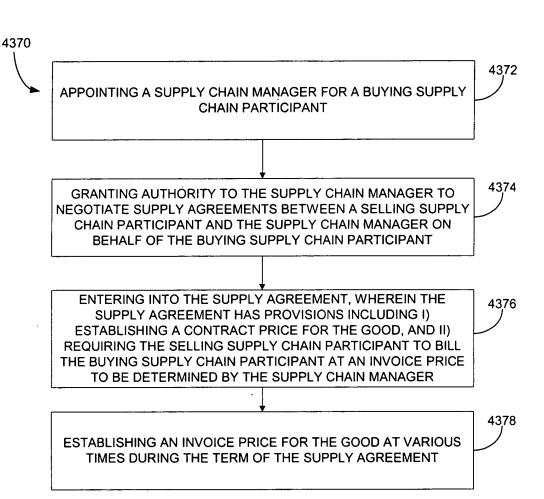


FIG. 43C

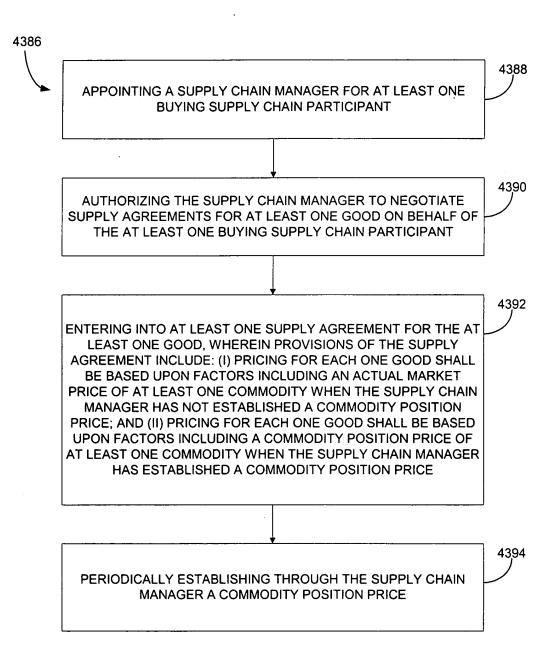


FIG. 43D

FIG. 44

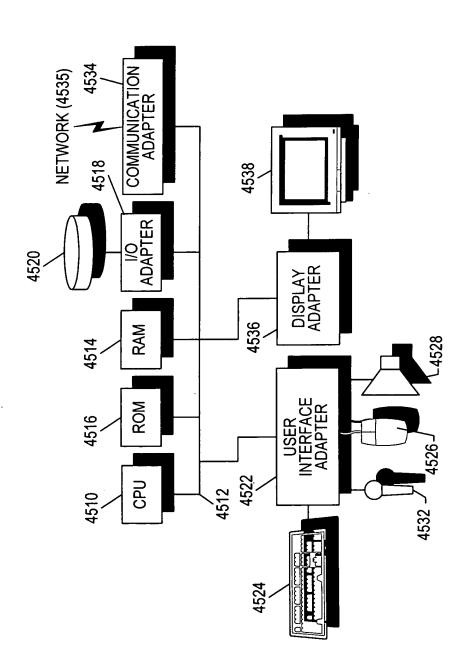


FIG. 45

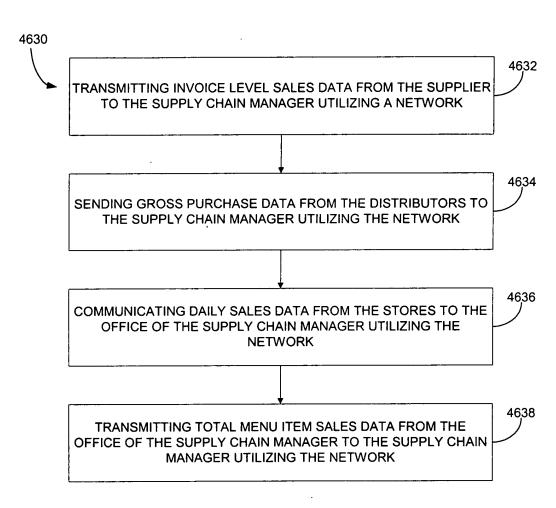


FIG. 46

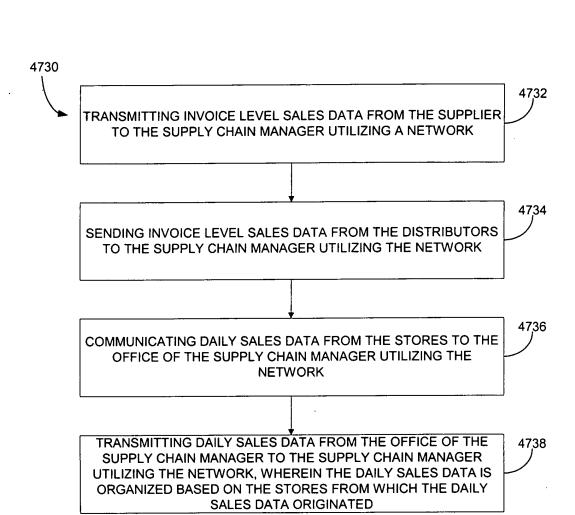


FIG. 47

;



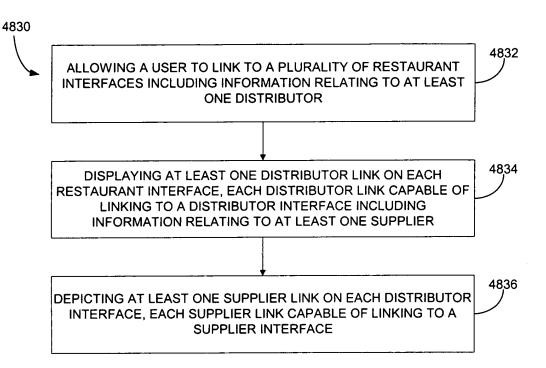


FIG. 48

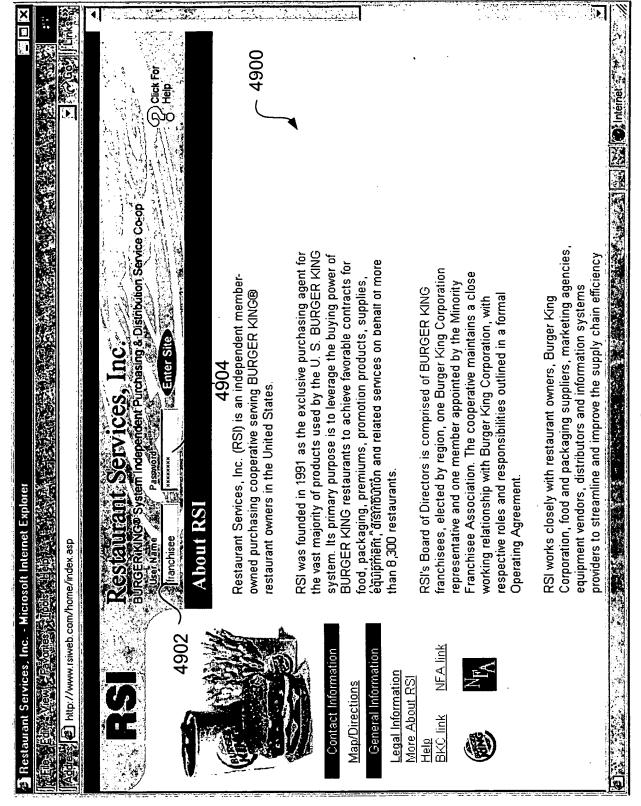


FIG. 49

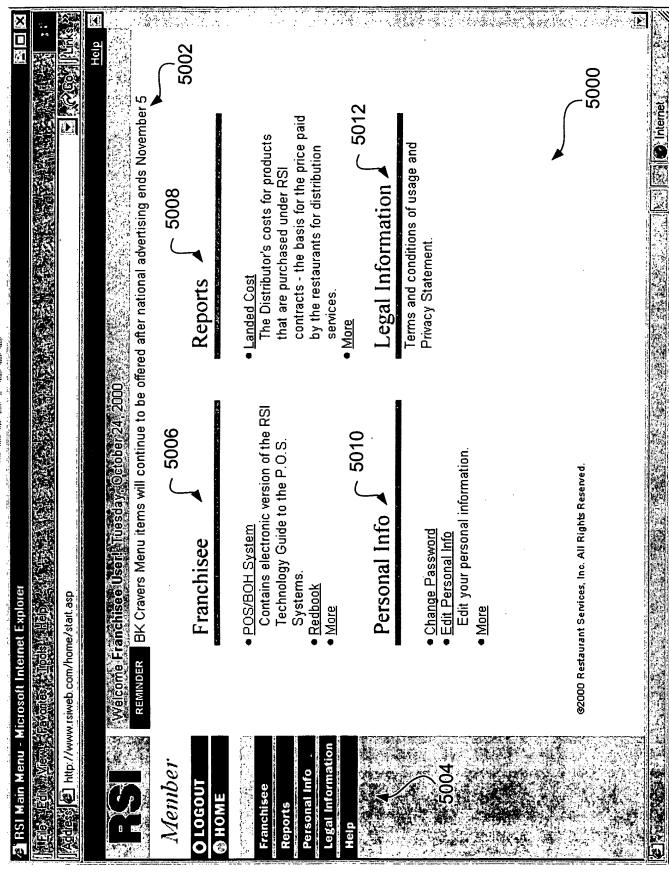


FIG. 50

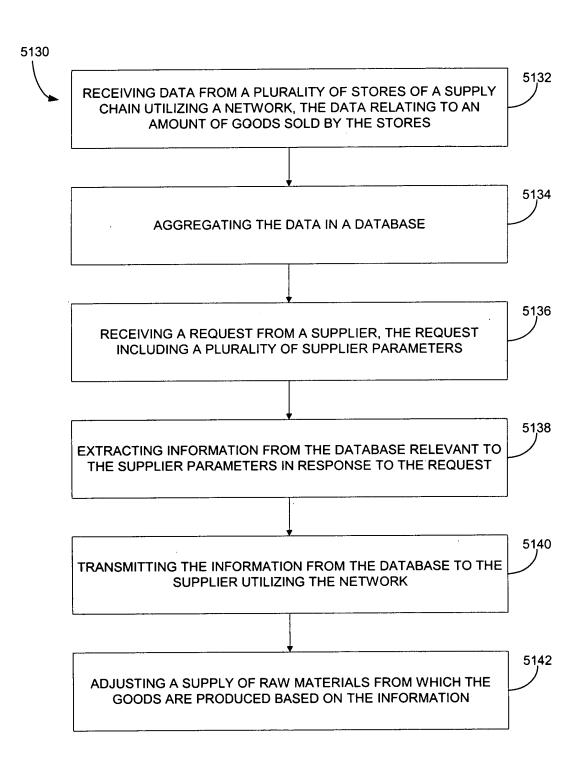


FIG. 51

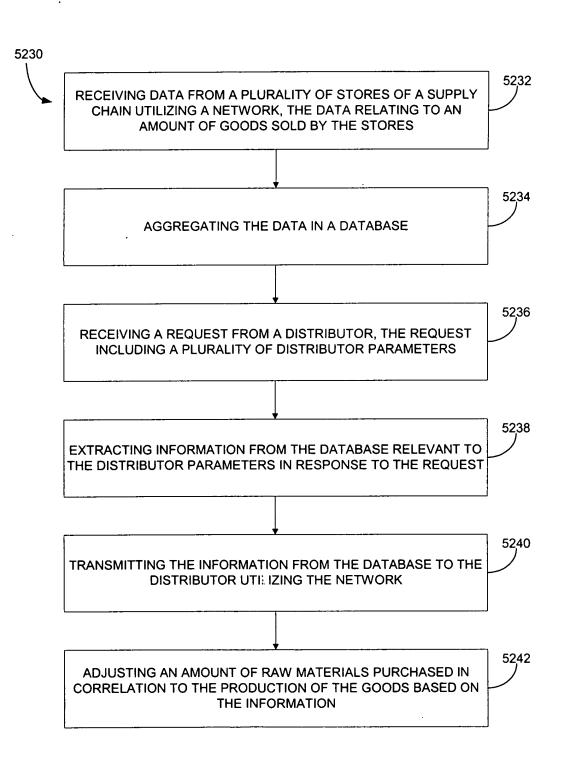


FIG. 52

FIG. 53

The first dear and there are the first than the fir

Printer Friendly Version REINHART - CEDAR RAPIDS, IA Local Promotion Summary by DC Tuesday, October 24, 2000 The information contained in this report is pivilised and confidential. It is intended only for viscing and use by Distributior. If you are not Destributor, you are hereby notified that dissemination, distribution, or copying of this report is strictly prohibited. The information contained in this report is pivilised and confidential. It is intended only for viscing and use by Distributior. If you are not Destribution, or copying of this report is strictly prohibited. The information contained in this report is pivilised and confidential. It is intended only for viscing in the notion of Distribution, or copying of this report is strictly prohibited. The information contained in this report is pivilised and confidential. It is intended only for viscing in the notion of Distribution of the notion of t	Parameter curink connutricity Principal Principa	160			と こうしん かんしょう		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL
Name	Second Promotion Summary by DC Local Promotion Summary by DC Tuesday, October 24, 2000 Tuesday, October 24, 2000 Tuesday, October 24, 2000	뇠	THE RESERVE THE PROPERTY OF THE PERSON OF TH				
Participating Restauran	y Distributor. If you are n	k.com/dc/d_rptpromo	detail.asp?dc=26576		The state of the s	Andrewsky (1984) (1984) (1984)	
y Distributor. If you are 1 by Distributor. I	y Distributor. If you are 1						Ho
y Distributor. If you are I	y Distributor. If you are I	rinter Friendly Ve		NHART - CEDAR	RAPIDS, IA		2400
Participating Restaura	Participating Restaura	•	Loci	al Promotion Sur Tuesday, October	nmary by DC 24, 2000		~
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FIG. 56

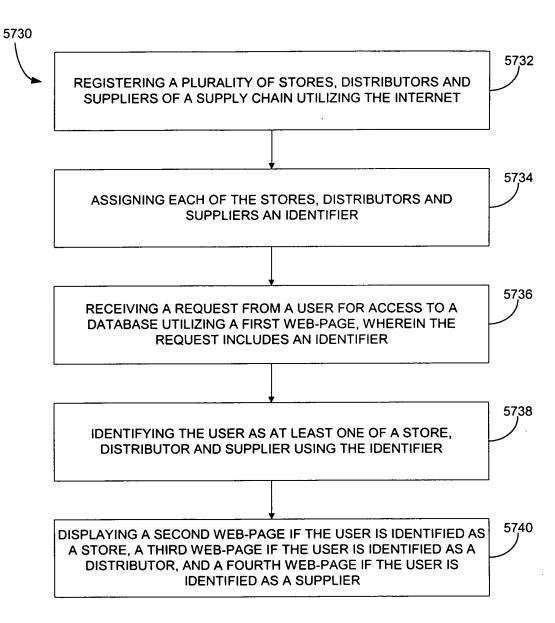
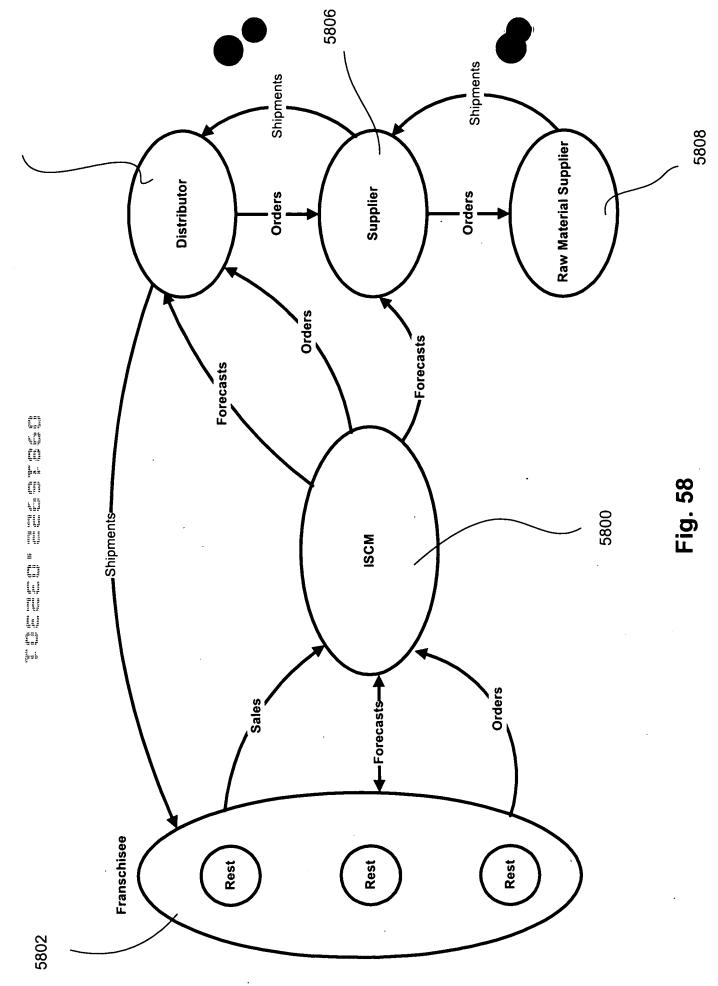


FIG. 57



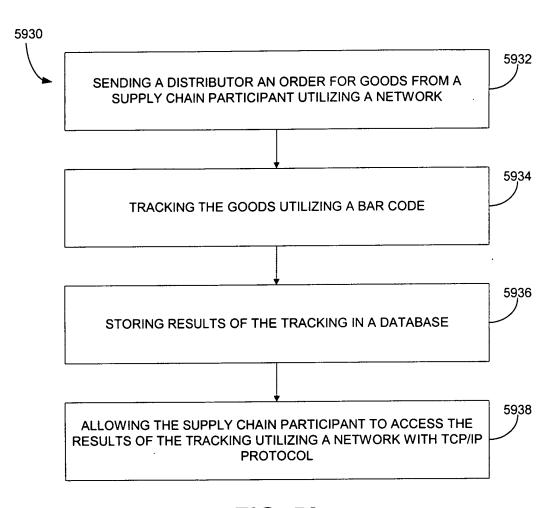
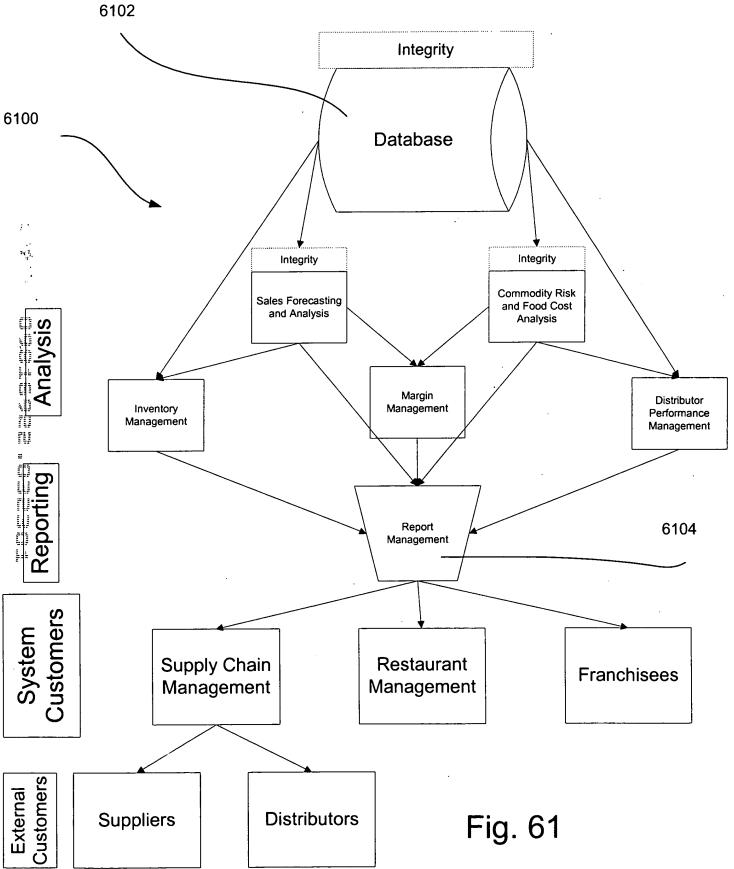


FIG. 59

Fig. 60





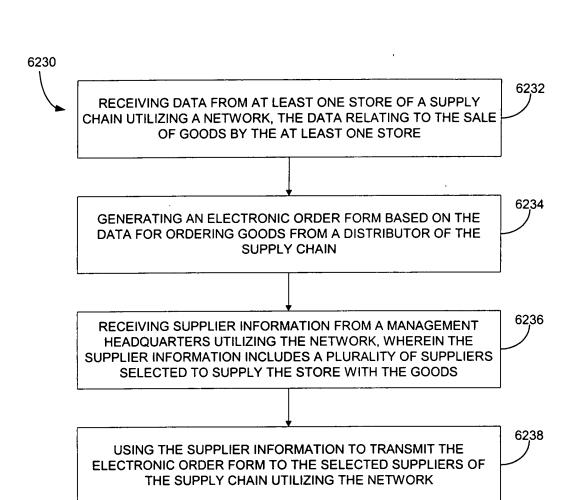
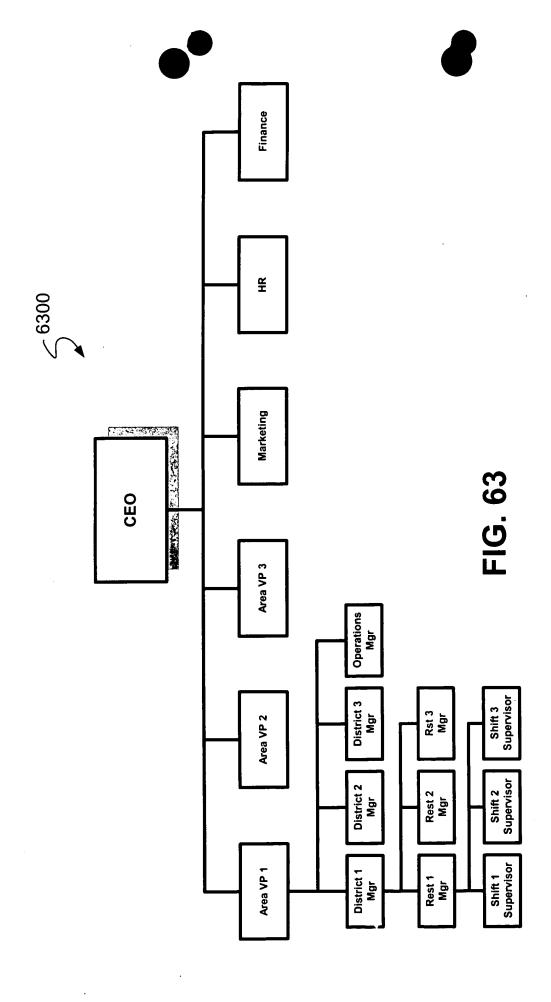


FIG. 62



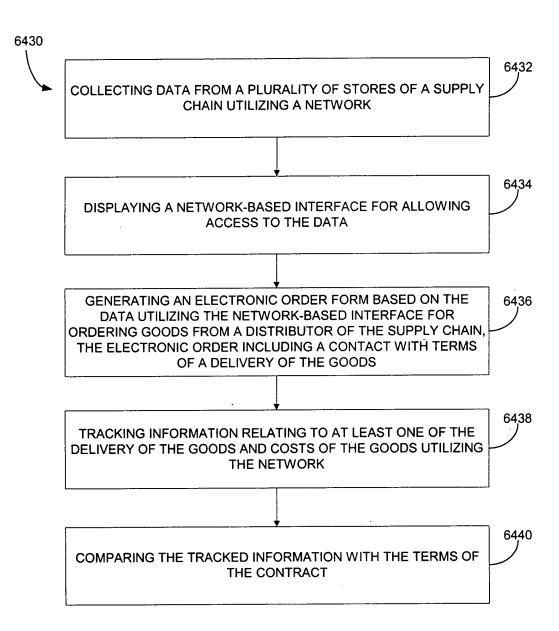


FIG. 64

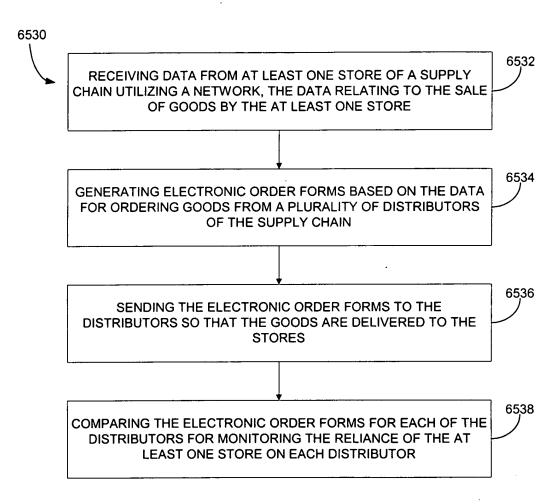


FIG. 65

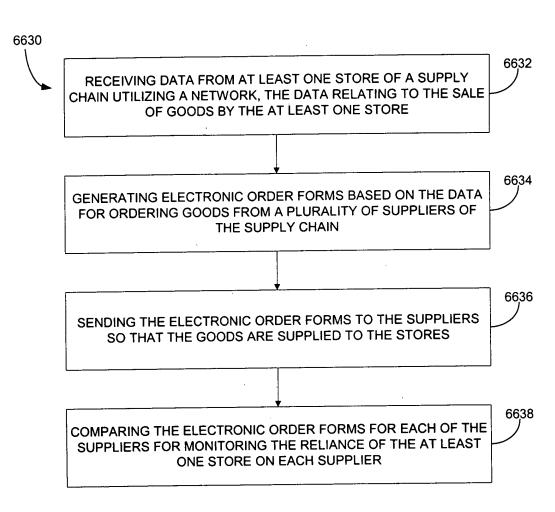


FIG. 66

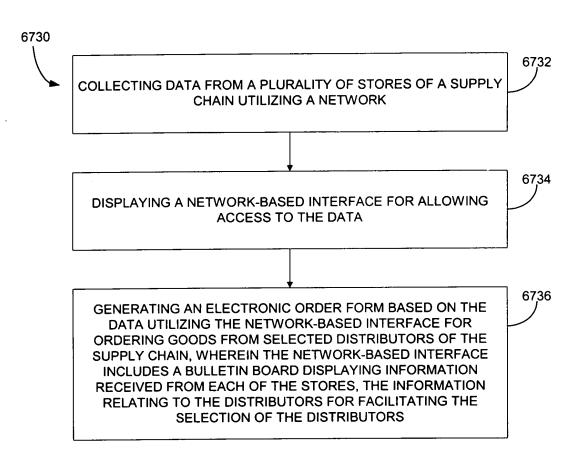


FIG. 67



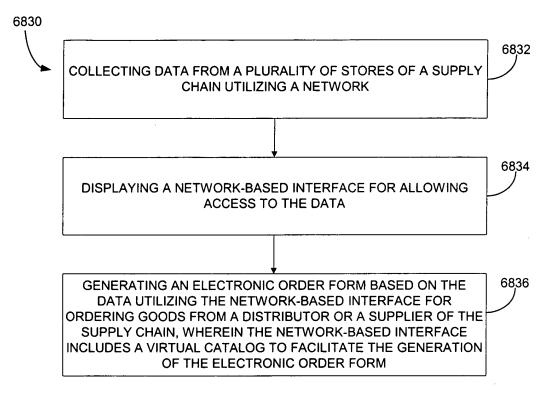


FIG. 68

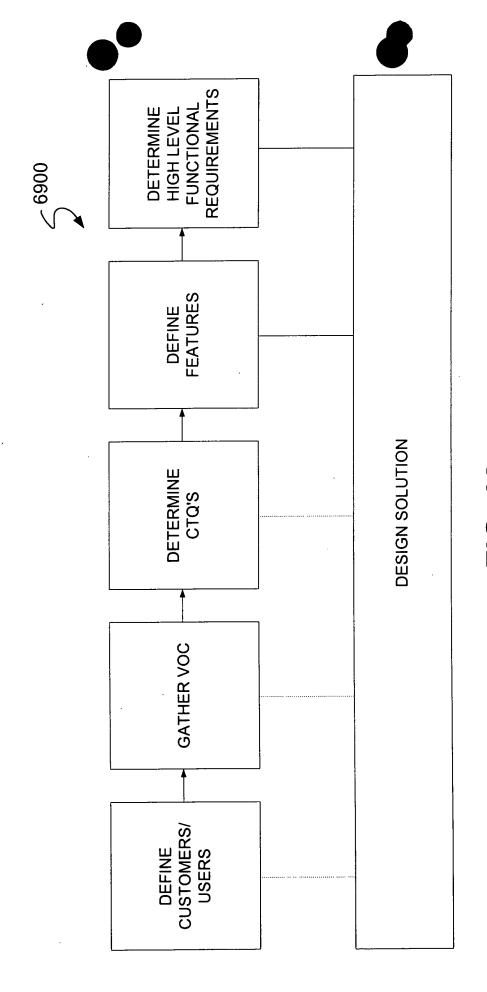


FIG. 69

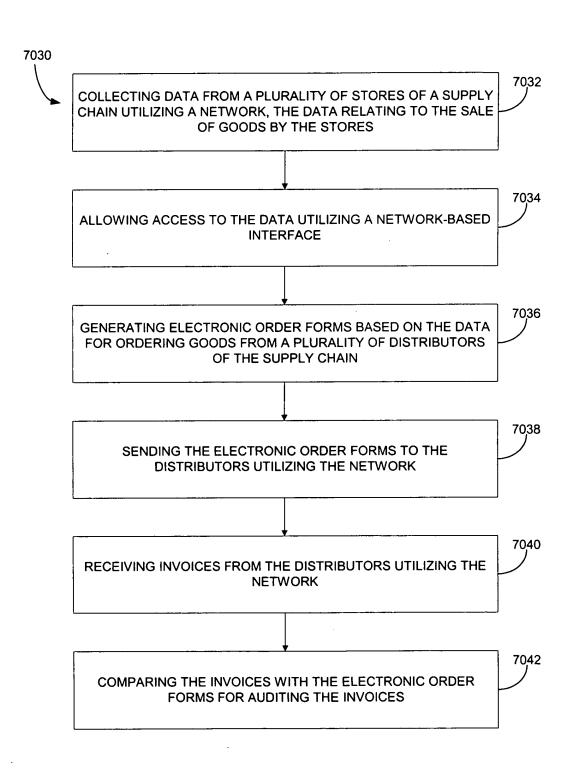


FIG. 70

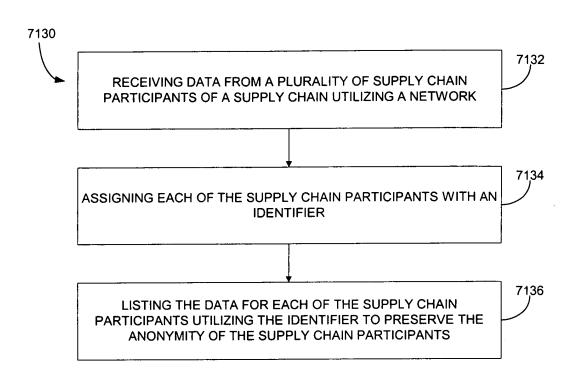


FIG. 71

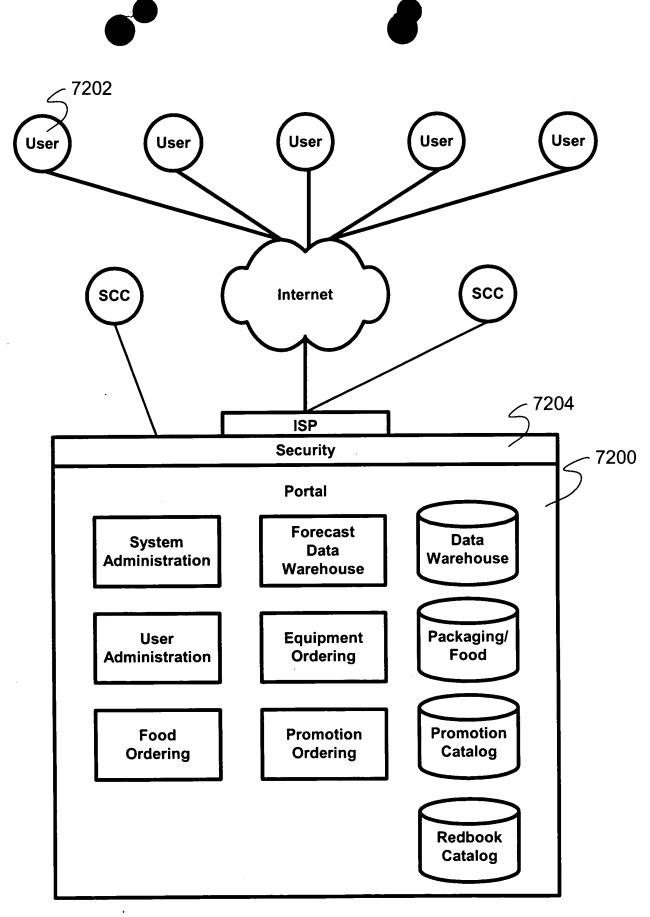


FIG. 72

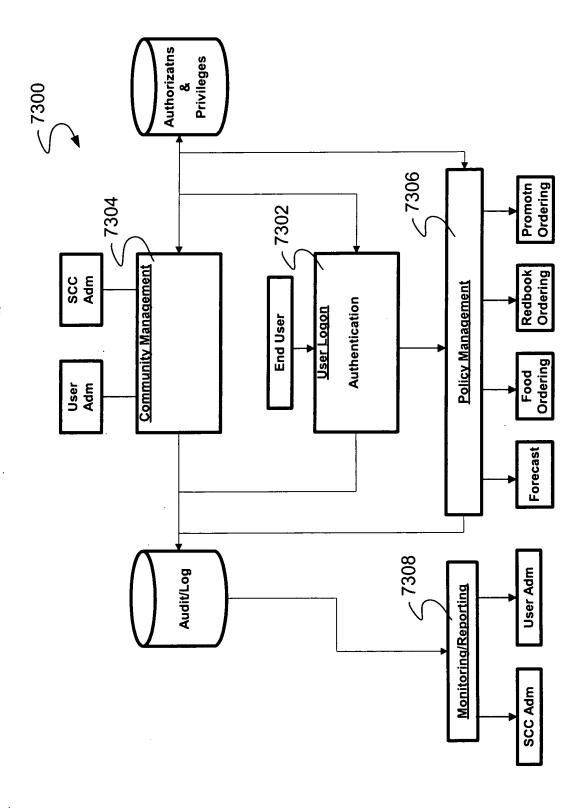


FIG. 73

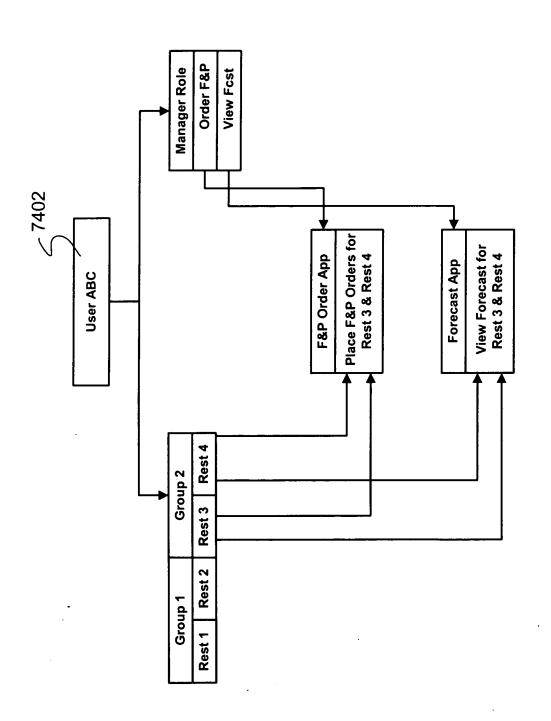


FIG. 74

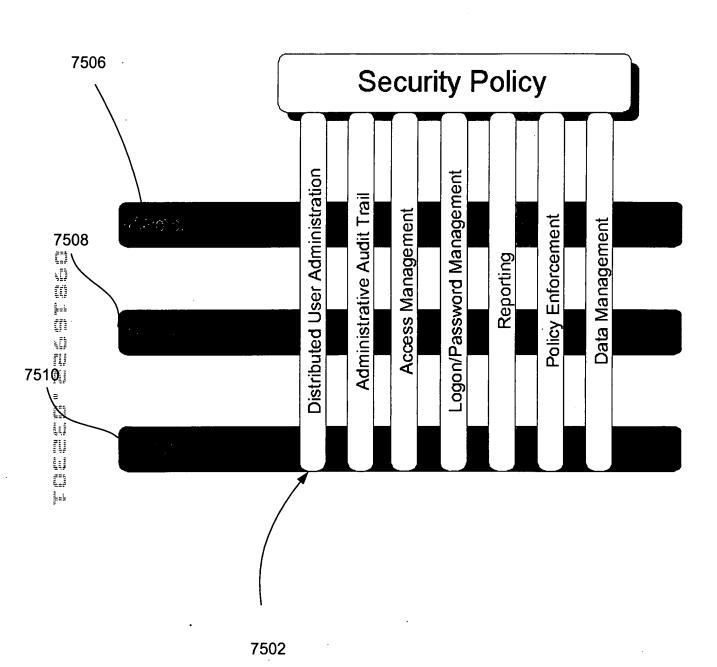


Fig. 75

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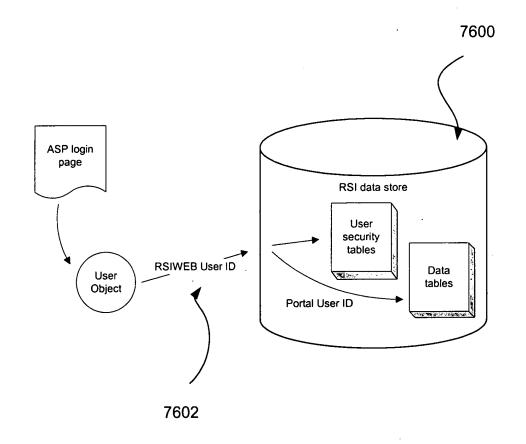


Fig. 76

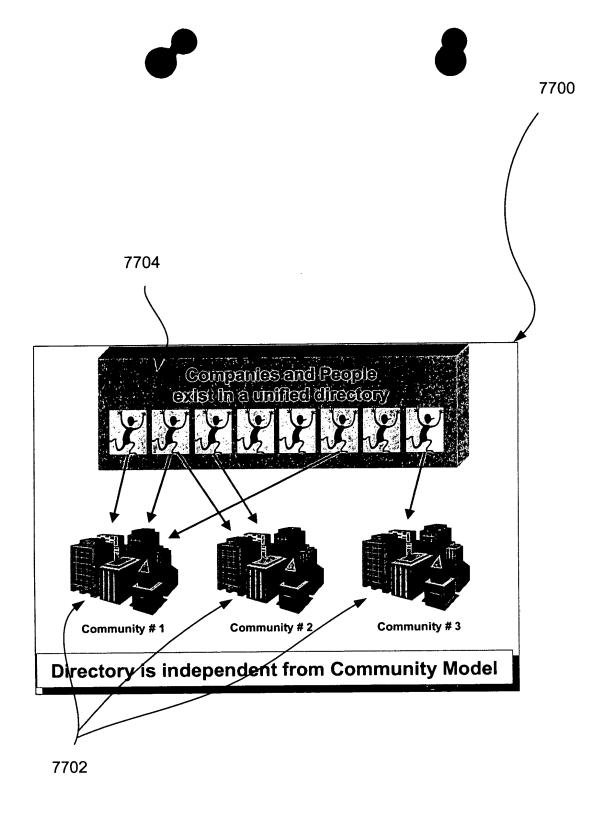


Fig. 77

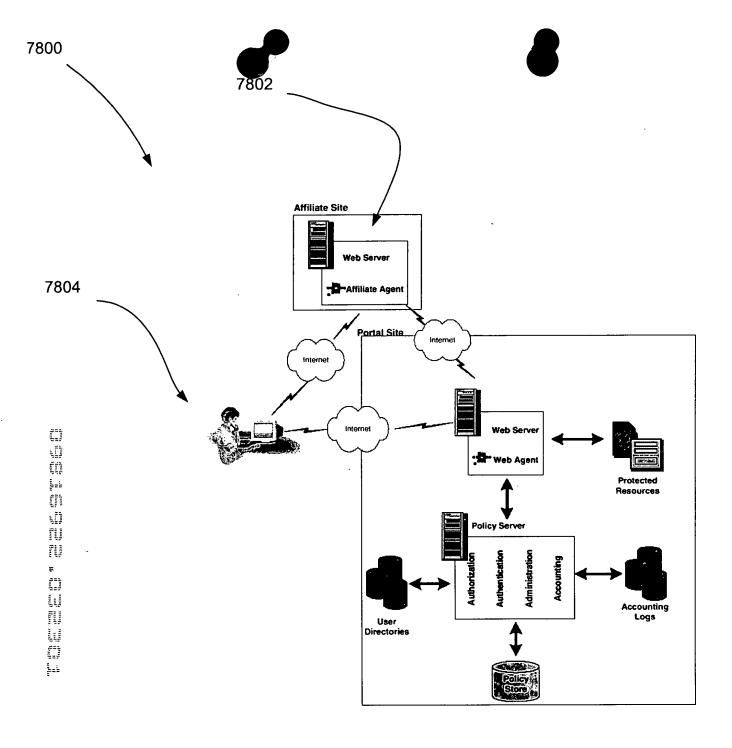
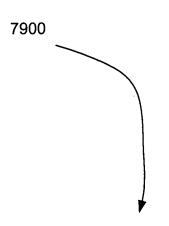


Fig. 78





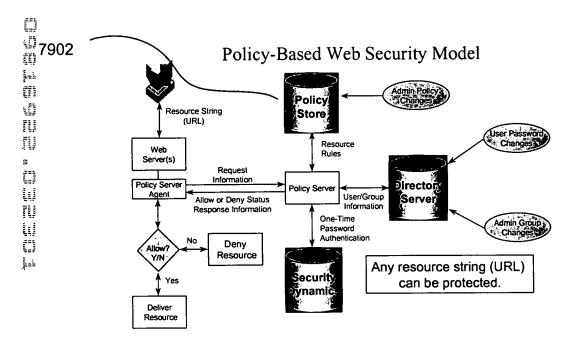


Fig. 79

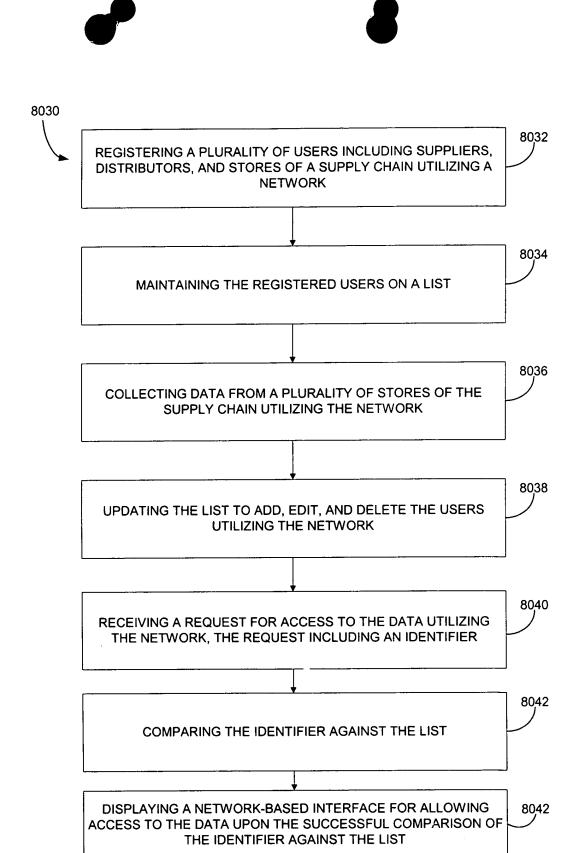


FIG. 80

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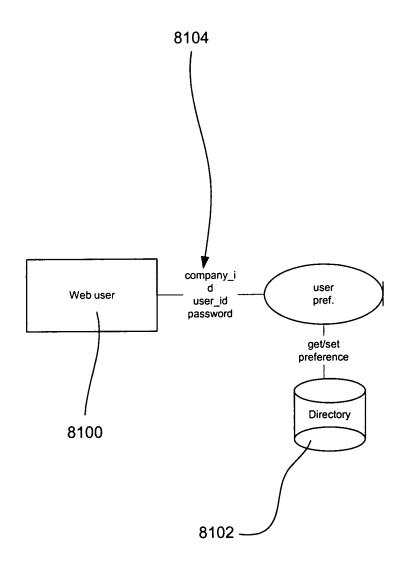


Fig. 81





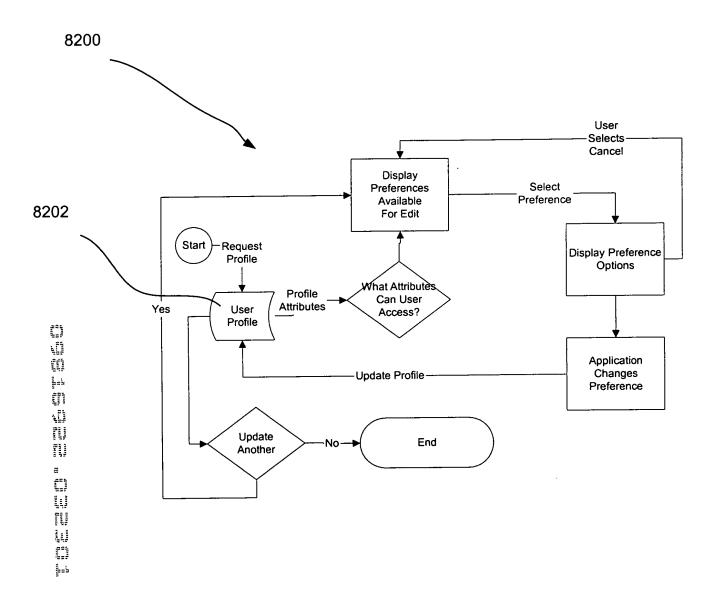


Fig. 82

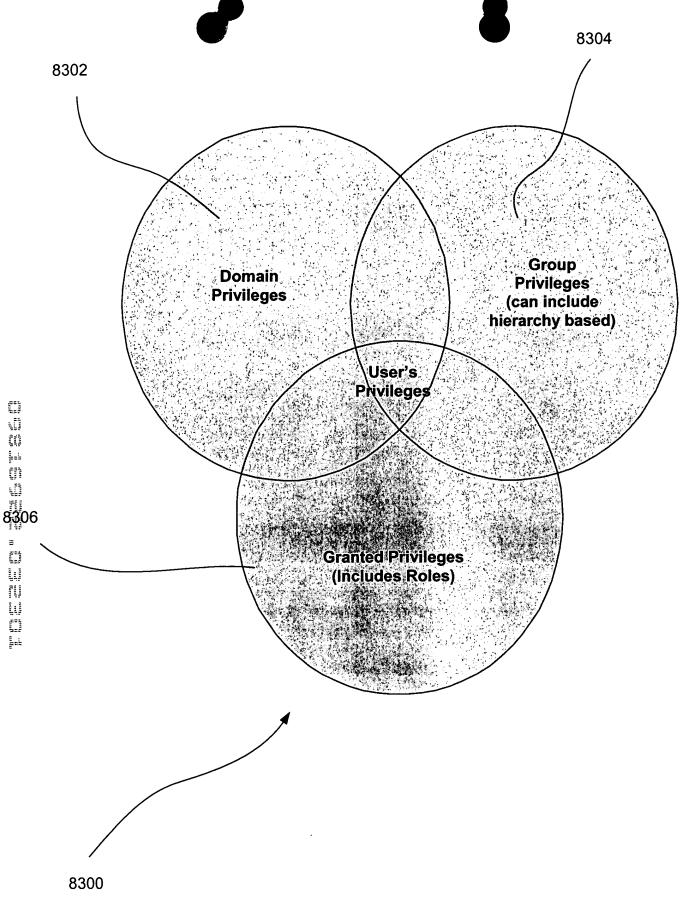


Fig. 83

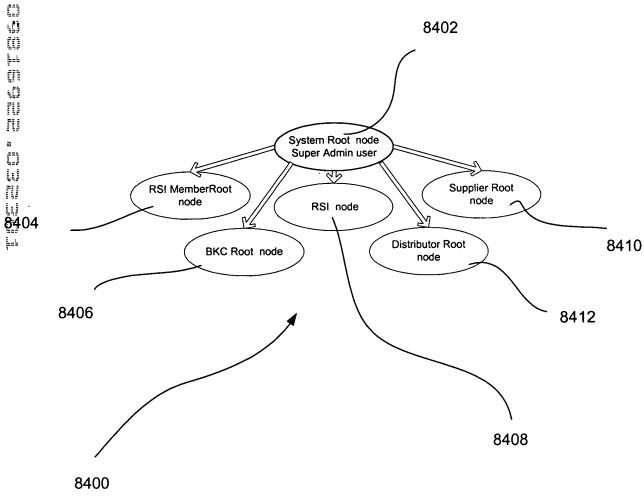


Fig. 84

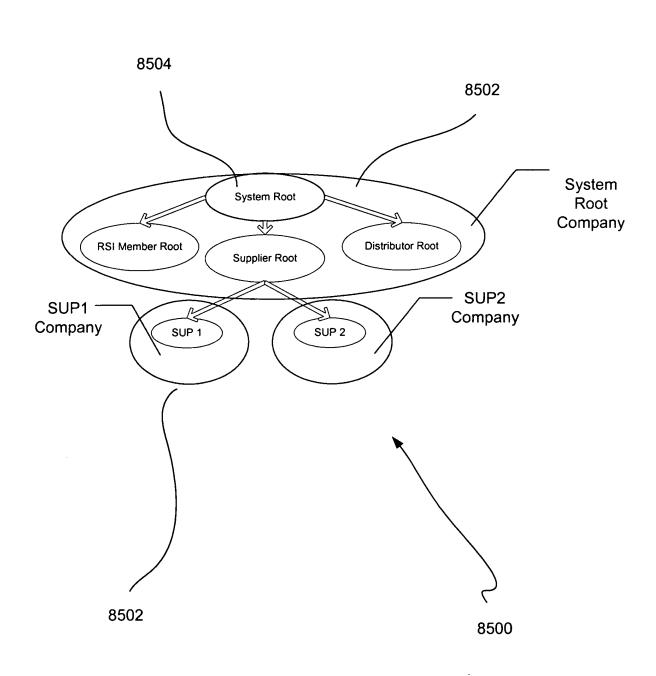


Fig. 85

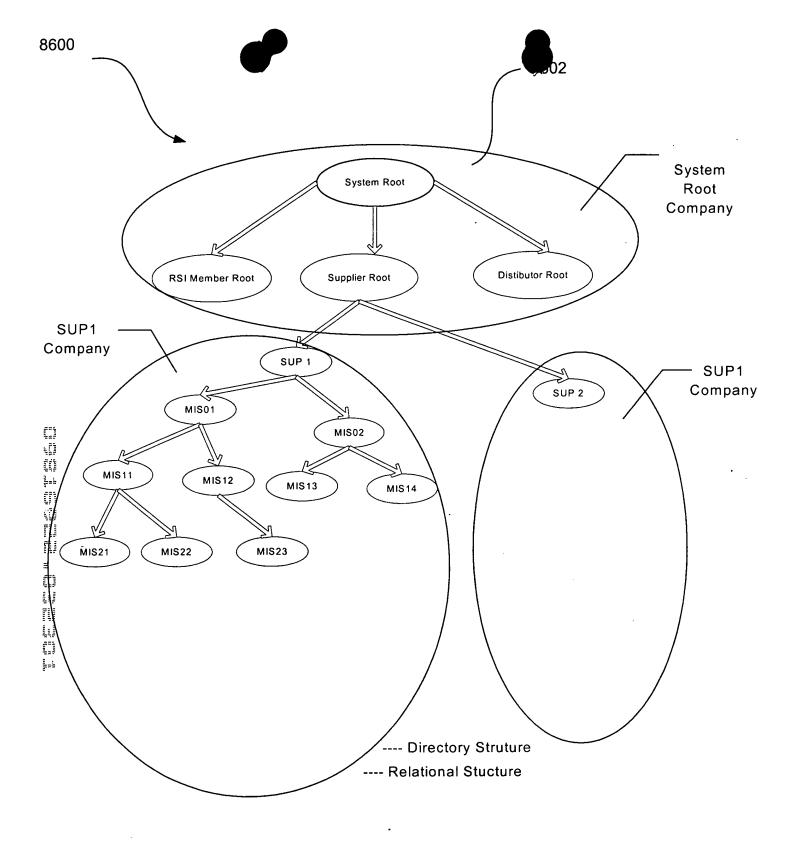


Fig. 86

Fig. 87

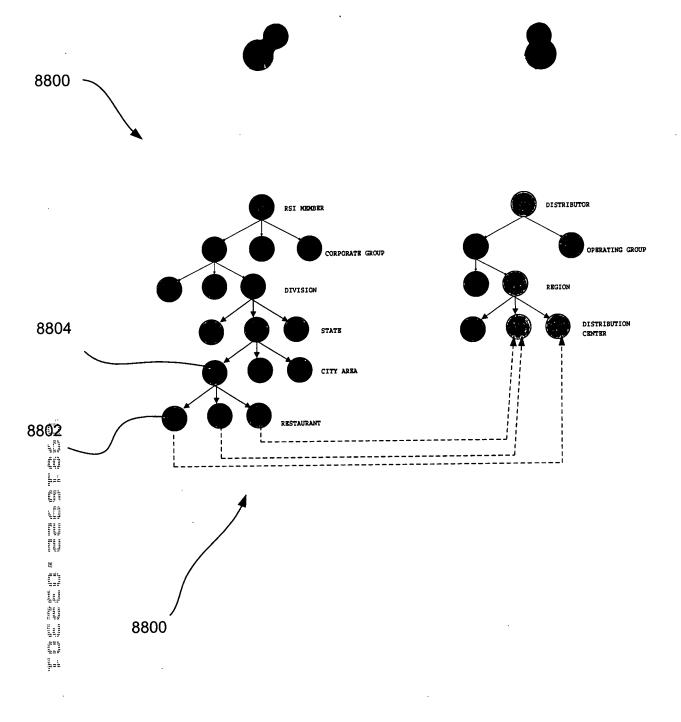


Fig. 88

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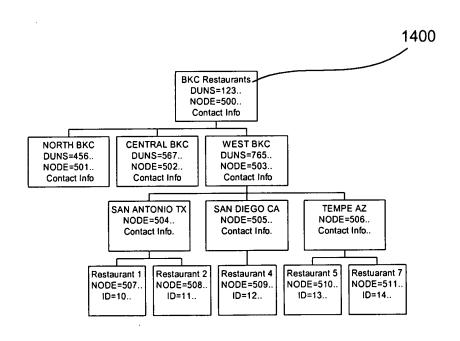


Fig. 89



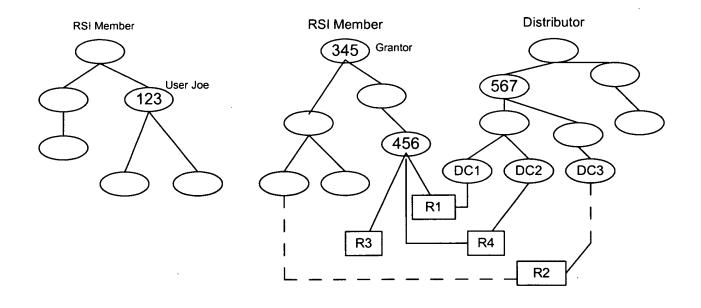


FIG. 90

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Fig. 91

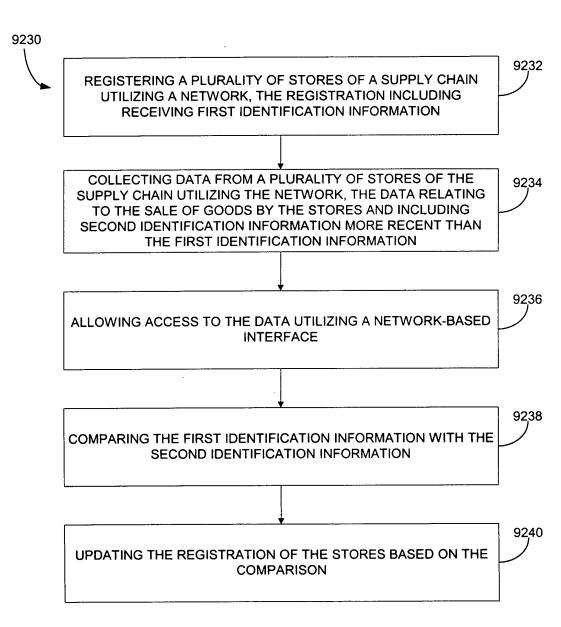


FIG. 92

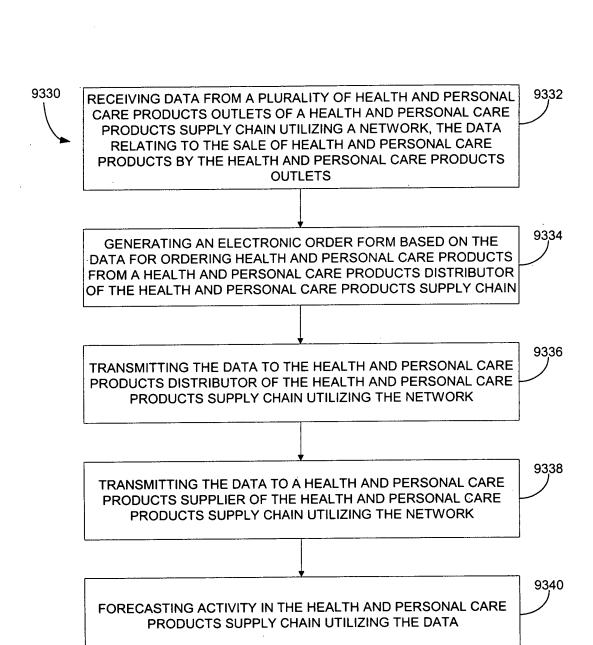


FIG. 93

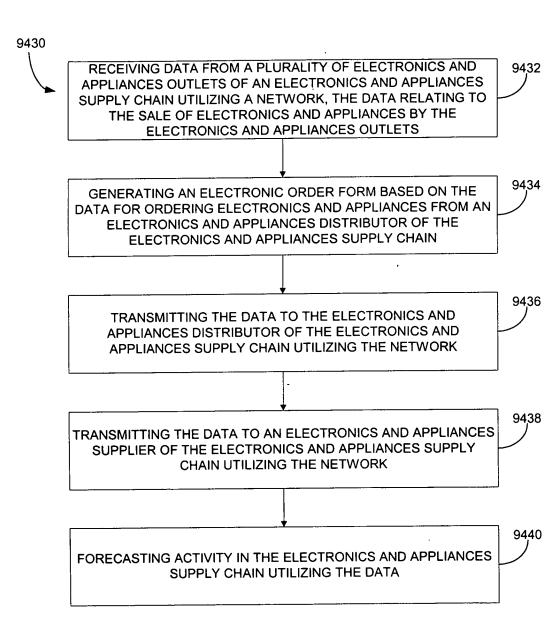


FIG. 94

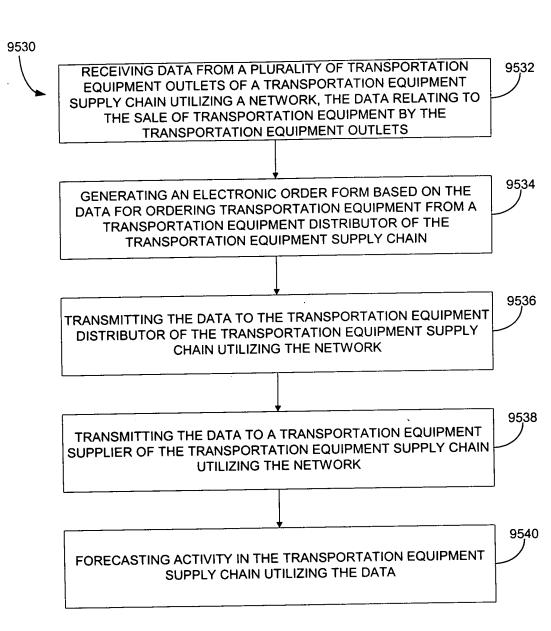


FIG. 95

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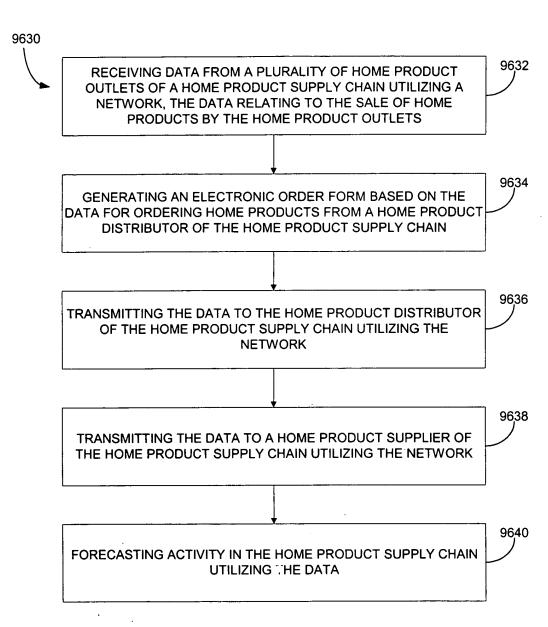


FIG. 96

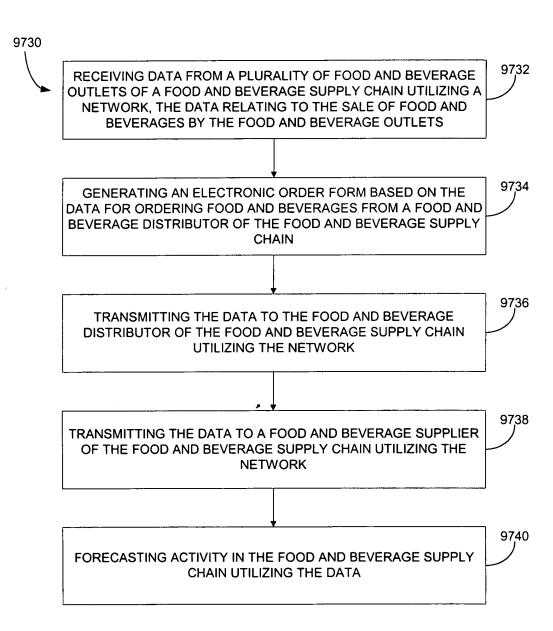


FIG. 97

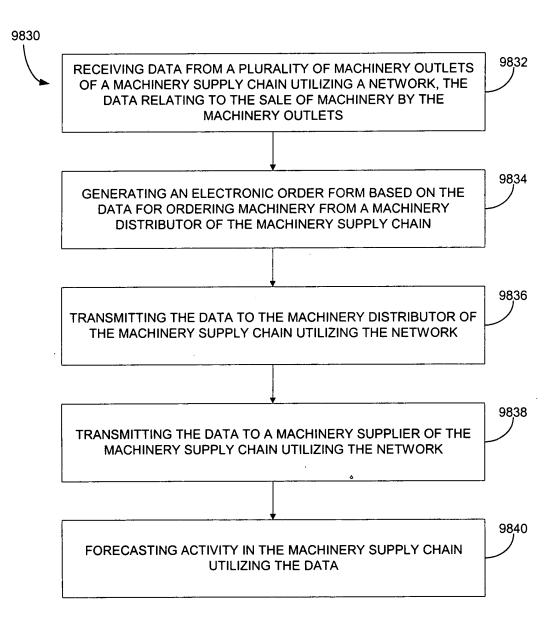


FIG. 98

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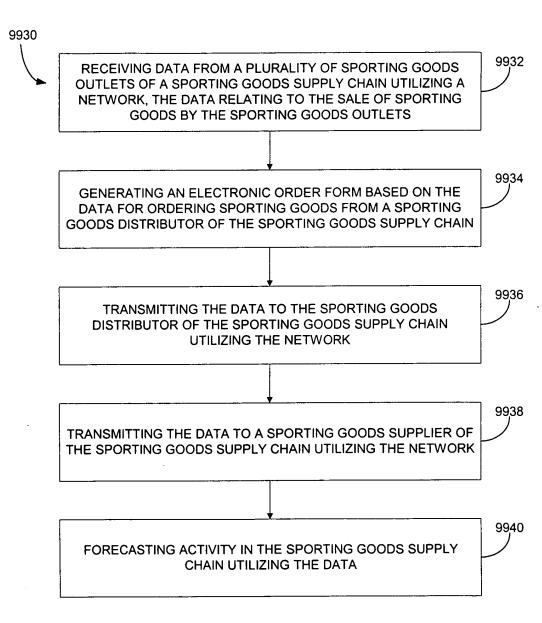


FIG. 99

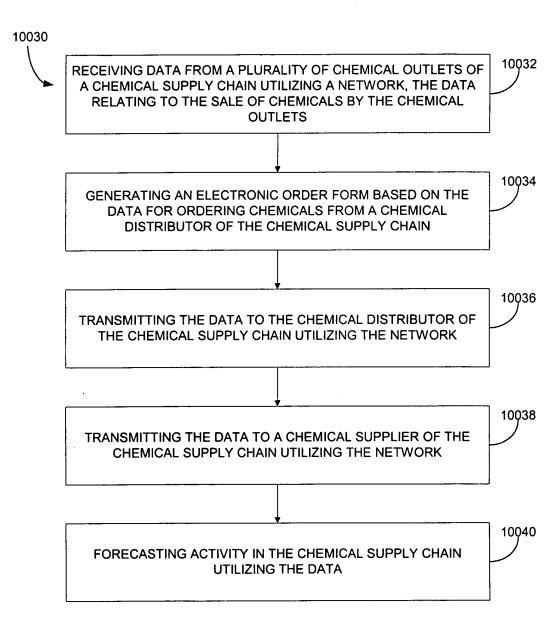


FIG. 100

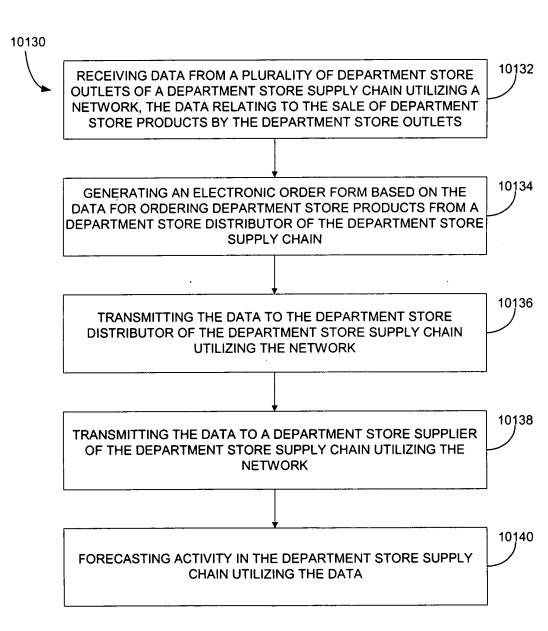


FIG. 101

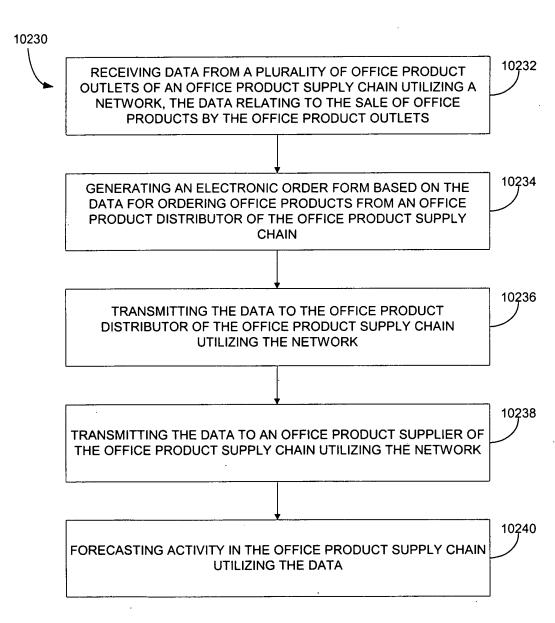


FIG. 102A

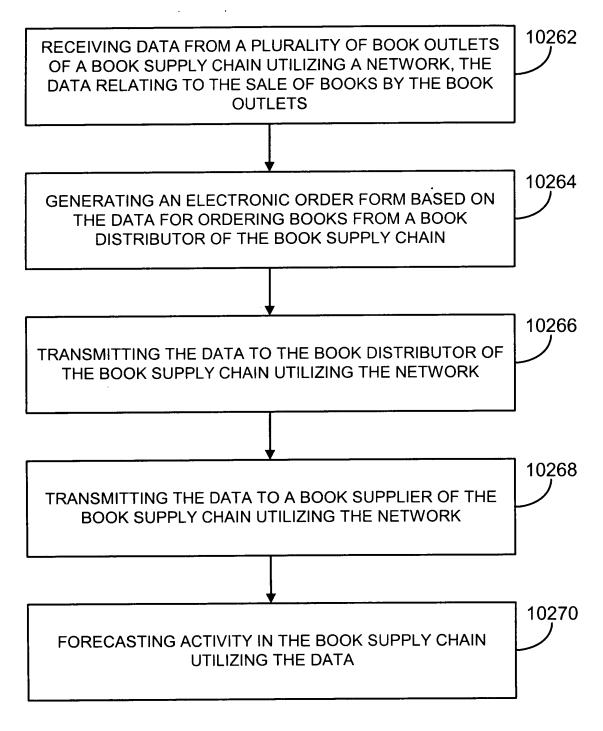


FIG. 102B

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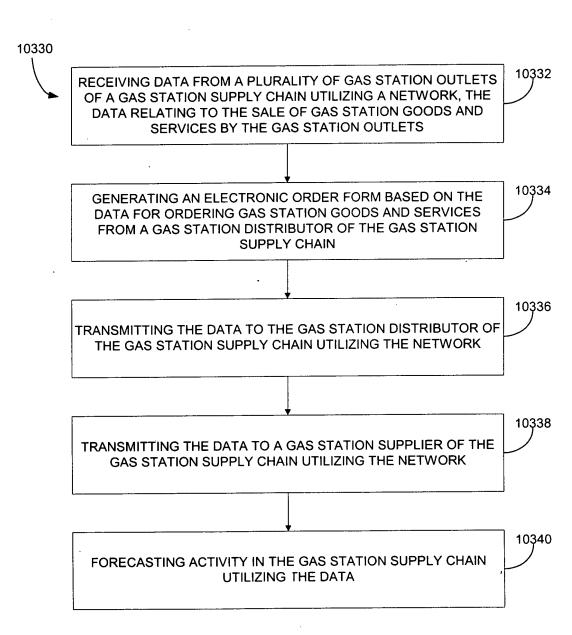


FIG. 103

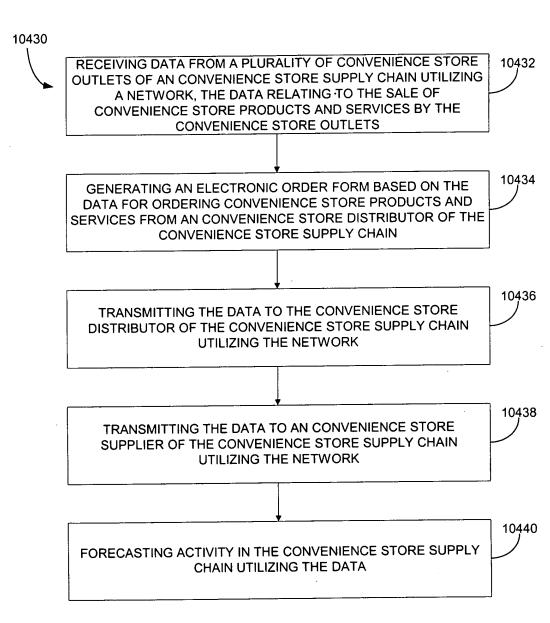


FIG. 104A

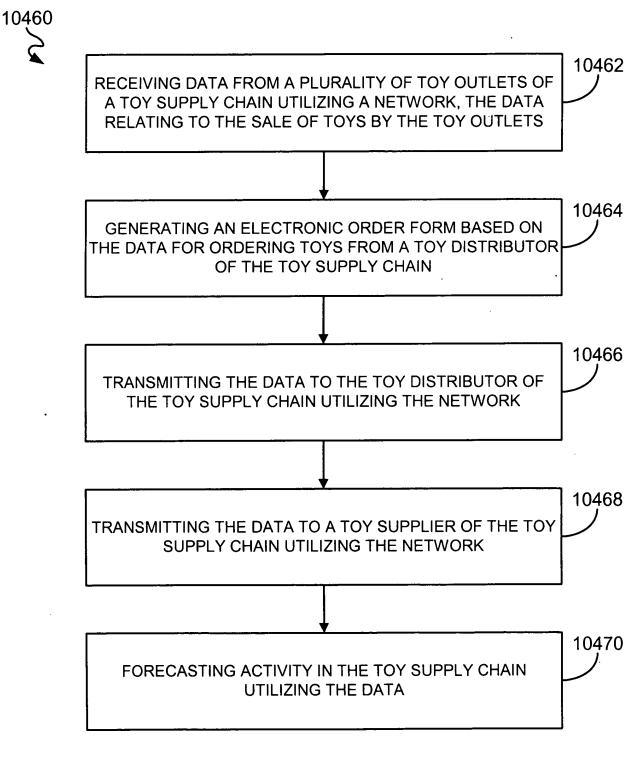


FIG. 104B

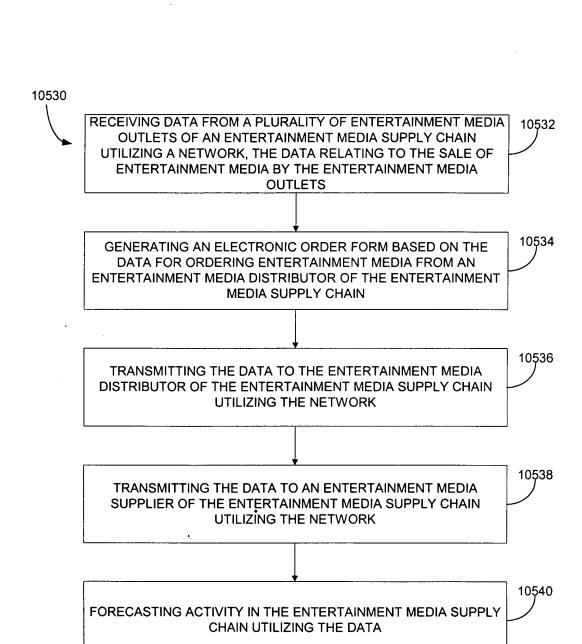


FIG. 105





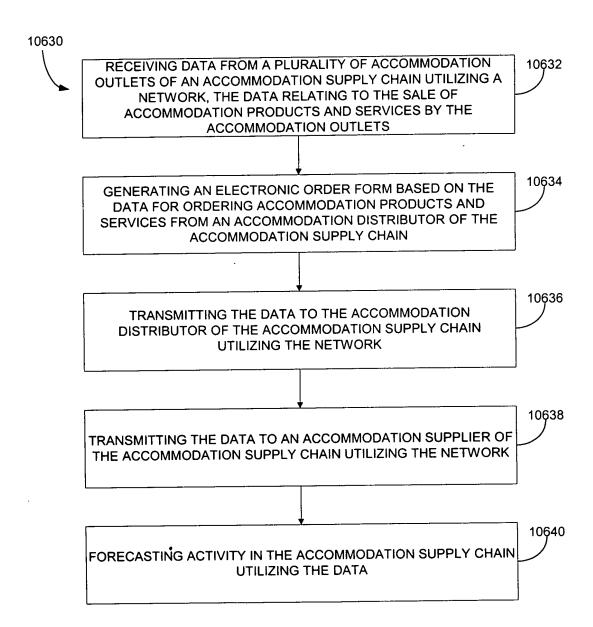


FIG. 106

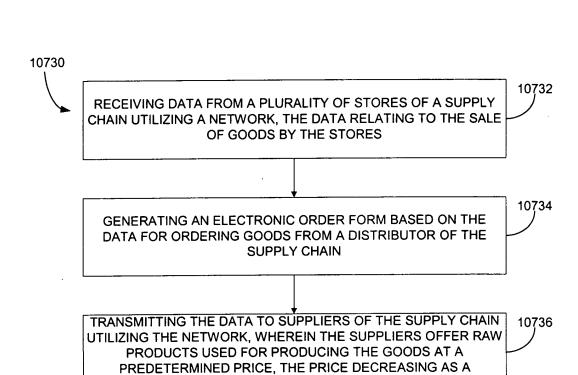
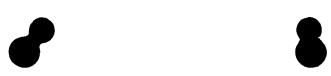


FIG. 107

FUNCTION OF TIME DURING A PREDETERMINED DURATION



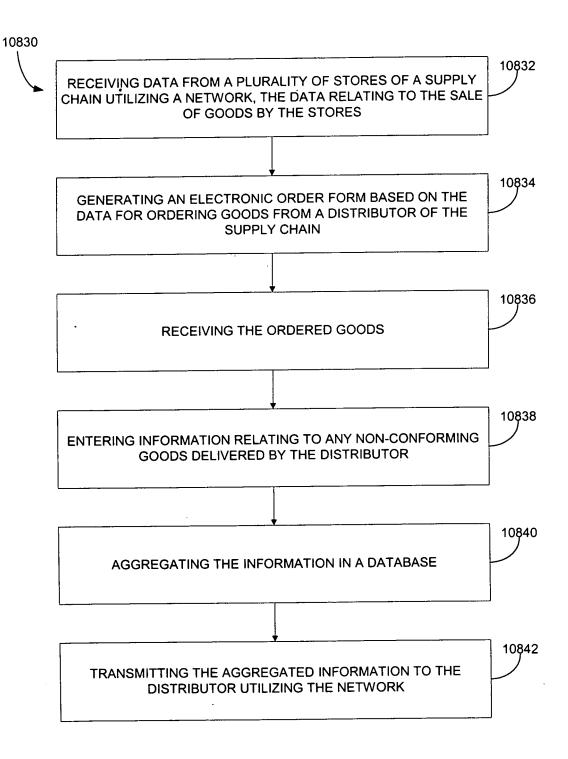


FIG. 108

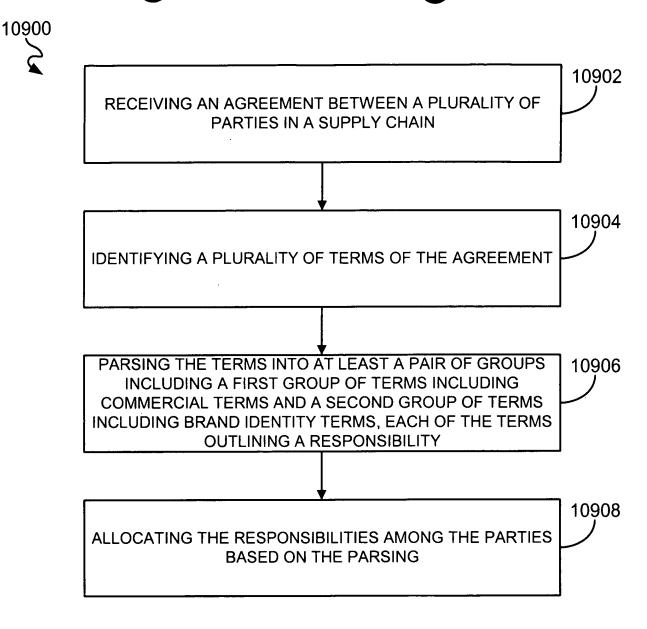


FIG. 109

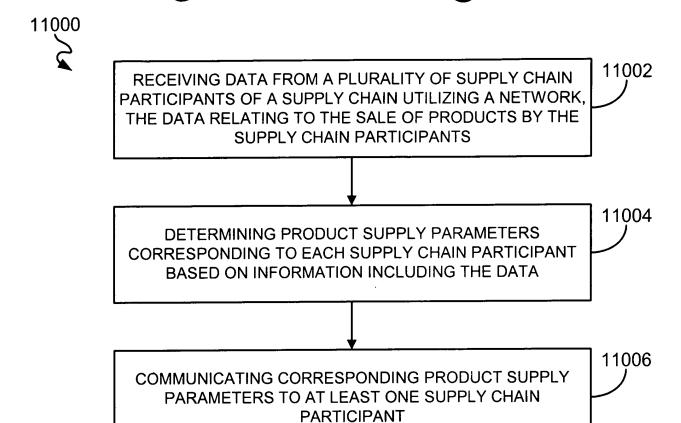


FIG. 110

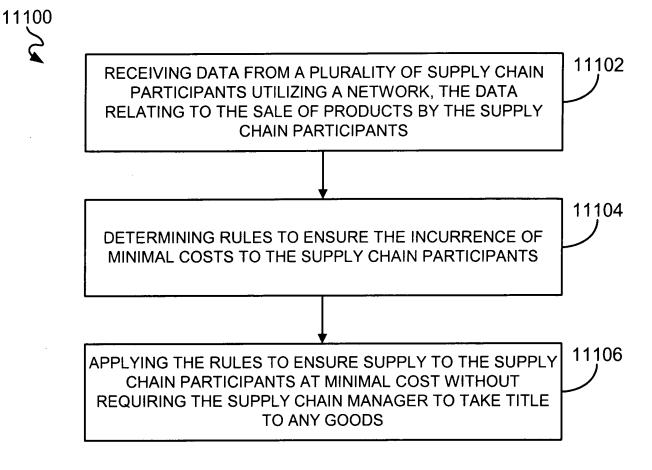


FIG. 111

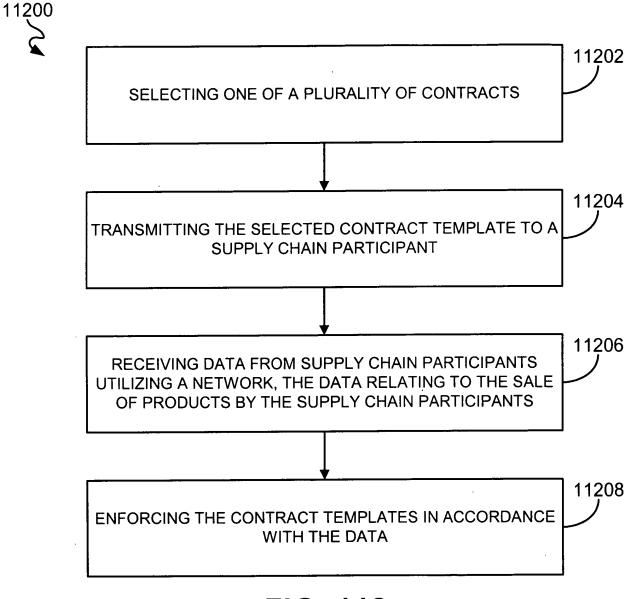


FIG. 112

W

M

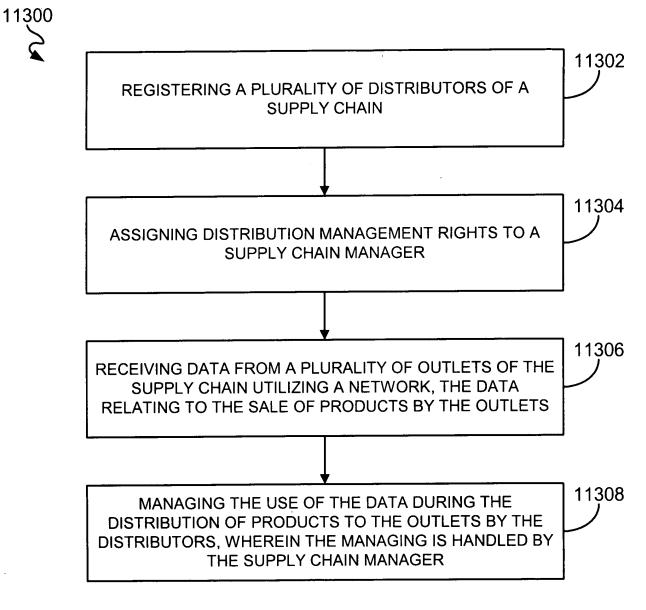


FIG. 113

Ш

N

W

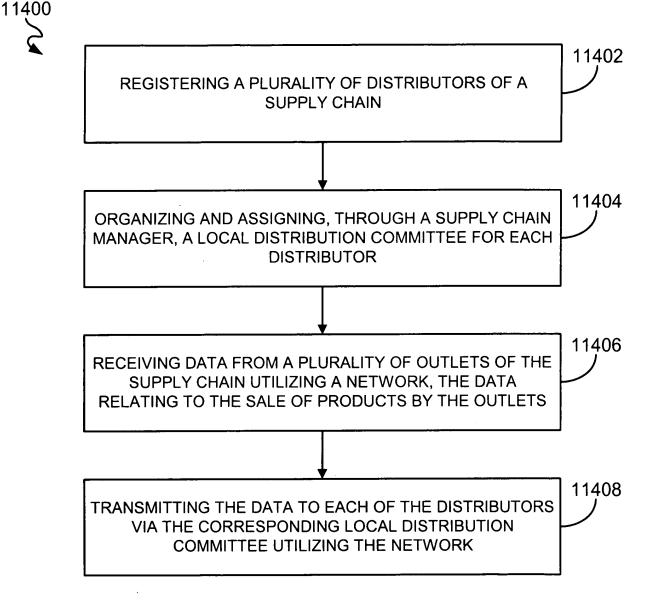


FIG. 114

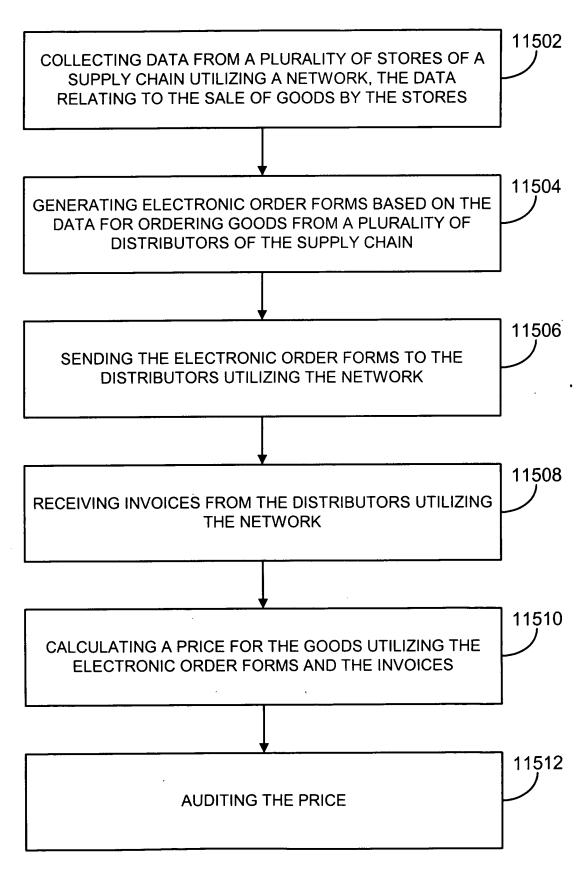


FIG. 115

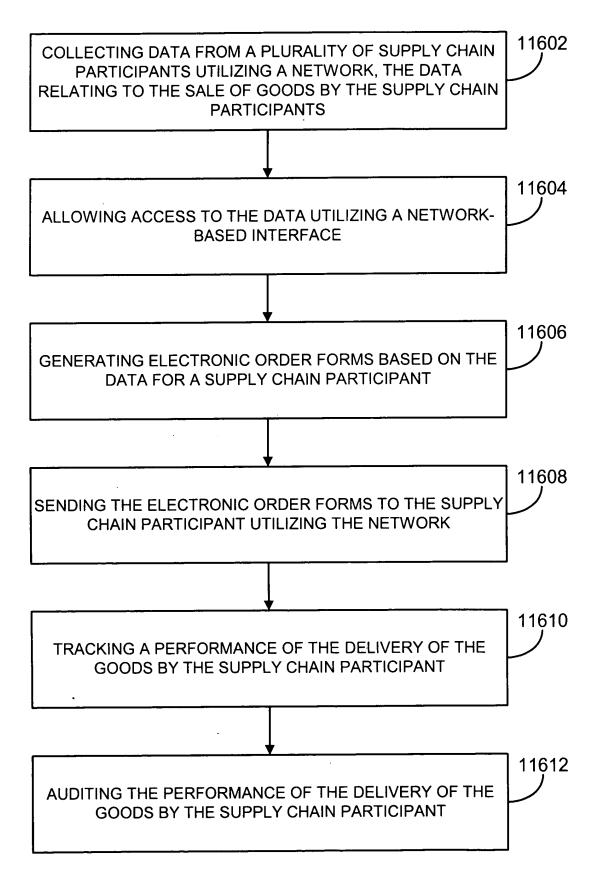


FIG. 116

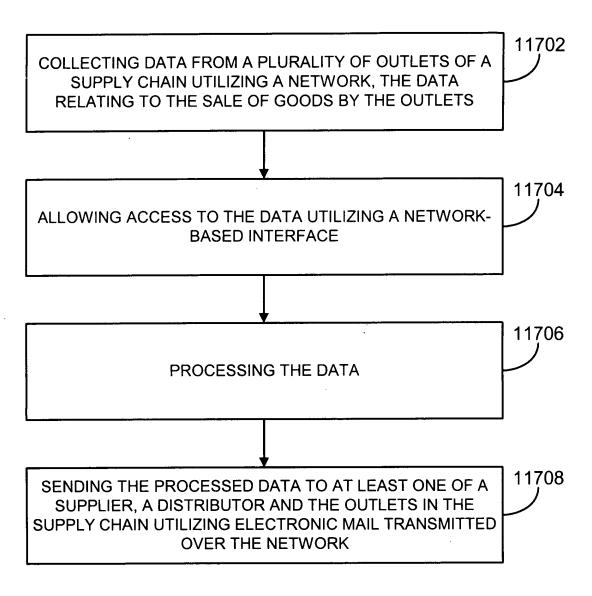


FIG. 117

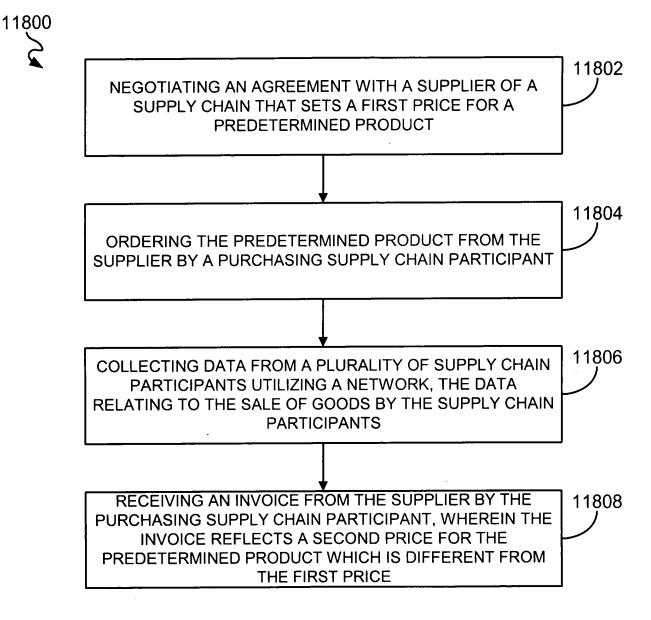


FIG. 118

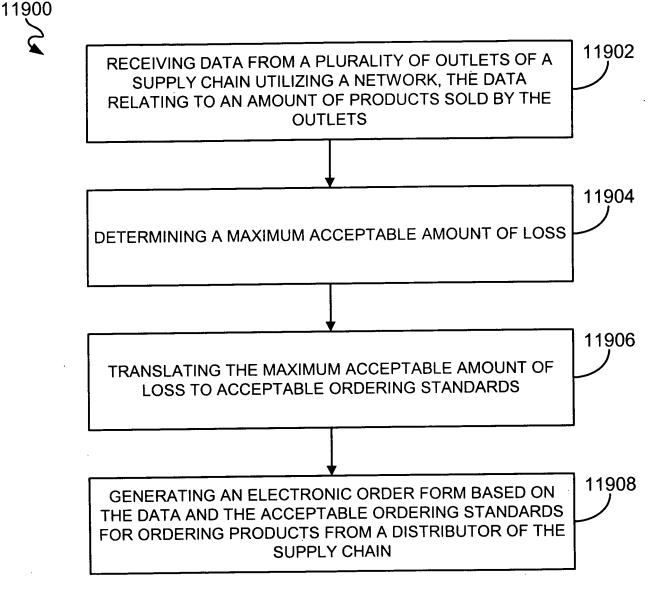


FIG. 119

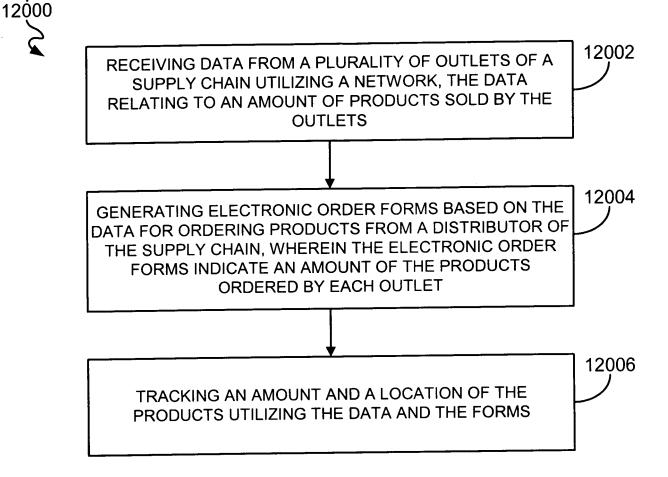


FIG. 120

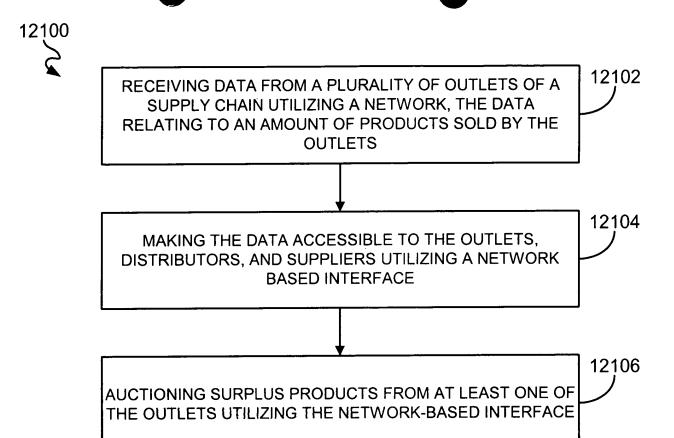


FIG. 121

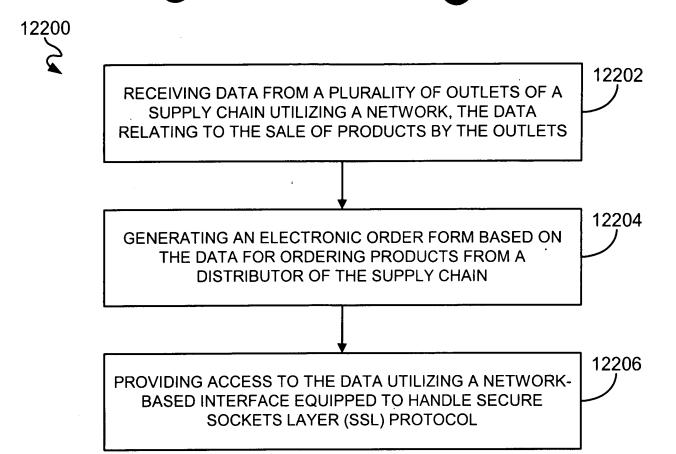


FIG. 122

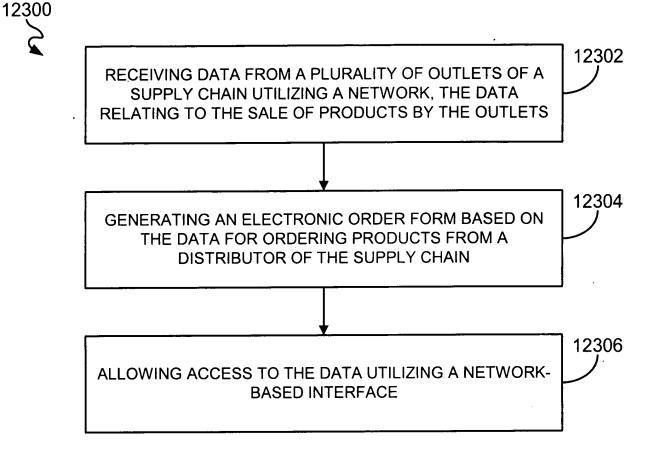


FIG. 123

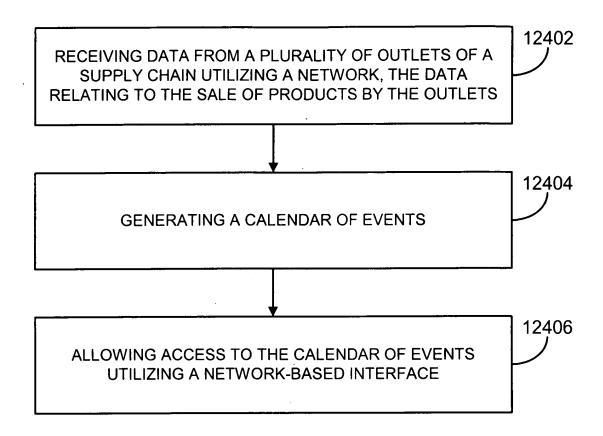


FIG. 124

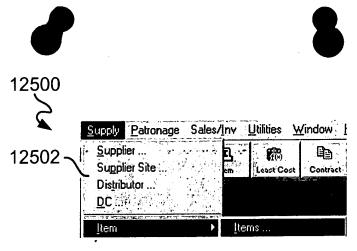


FIG. 125

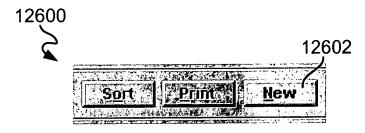


FIG. 126

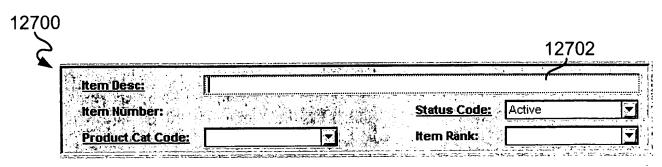


FIG. 127



Landed Cost by Distribution Center

Item	Inv FOB	nv FOB Freight	Landed	Landed Routing
Baq - Medium	4.85			5.08 TL
Bag - Large	6.7			3 T.L
Biscuits - Frozen	12.33			13.48 TL
Brush - Pot, Long Handle	40.2			2 T.L
Brush - Pot, Short Handle	24			9 T.L
Carton - Breakfast	16.59	1.1		9 RDC
Carton - Large Fry	29.91	0.81		30.72 RDC
Carton - Medium Fry	18.92			2 TLMIN

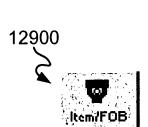


FIG. 129

Supplier Kem Desc:			lte	m No:		
Current:	C, Yes Cin	lo	Tie Qty: 3.4			
items per Case: 1985	5000		High Qty: 4:	84		48
Innerpack Contents:	5M 000		Cases Per Pallet:		OF THE	
ttem Size:		*31/4	Stacking Allowed:		Market 1	
Case Length:			Universal Product	Code:		
Case Width: 🏋 🖫			Cases Per Truckl	Dad:	1350	
Case Depth:			Net Weight:		39.00	
Case Dimension UM:	INCHE(S)		Gross Weight:		39.00	
ttem Cube: 🔥 🔣	0.95 CUBI	C FEET	Weight U/M:		POUND(S)	67,34
ltern Shelf Life:			BarCode:	3.1	State of the same	<u>.</u>

FIG. 130

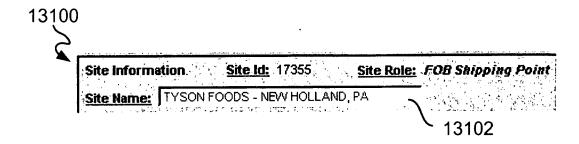


FIG. 131

Site Informa	tion Site Id: 46	FOB Shipping Point
Name:	AMERISERVE-FARMINGDALE, NY	Railroad Name:
Status:	Active	Rail Sidings: 🛴

FIG. 132

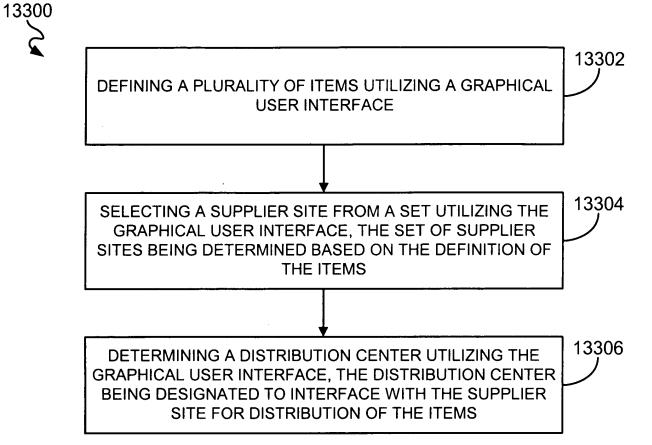


FIG. 133

Item: WRAP-BACON DOUBLE CHEESEBURGER DELUXE Begin: 7/1/96	End: 9/1/96 Final:
Override Rules: C Yes • No Apply By : Cell	

FIG. 134

13500 ح

DC .	Supplier FOB Point
AMERISERVE-DENVER, CO	TYSON FOODS - GREEN FOREST, AR
AMERISERVE-DOUGLASVILLE,	TYSON FOODS - ALBERTVILLE, AL
AMERISERVE-FARMINGDALE, N	TYSON FOODS - NEW HOLLAND, PA

FIG. 135

13600

Con FOB	Inv FOB	Freight	Landed
34.3200	34.3900	0.8400	35.2300
34.3200	34.3900	0.2900	34.6800

FIG. 136

13700

Contr	LB .	Trk	Routing
96	83,600	2.0	TL
96	215,040	5.1	TL

ħ

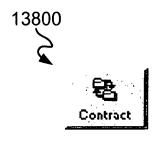


FIG. 138



Min Ordr	UM CONT	Slip	Deliv.
1	TRUCKLOAD(S	Pallet	
1	TRUCKLOAD(S	Pallet	

FIG. 139

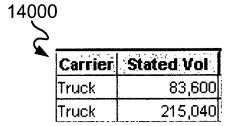


FIG. 140

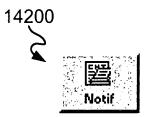


FIG. 142

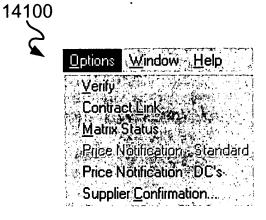


FIG. 141

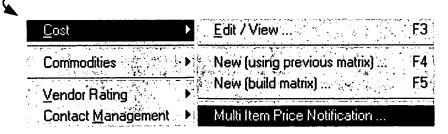


FIG. 143

den may dans

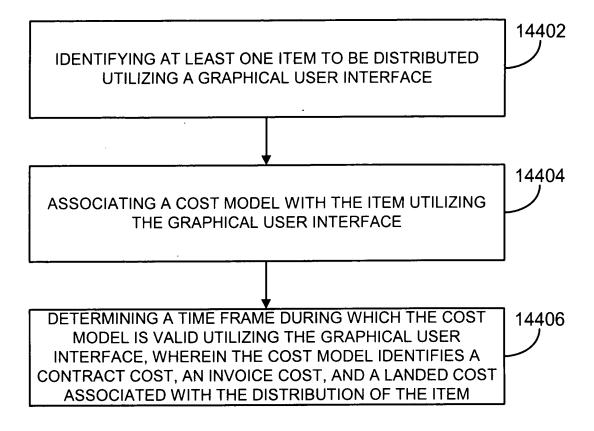


FIG. 144

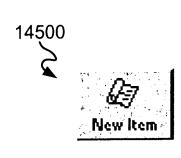


FIG. 145



FIG. 146

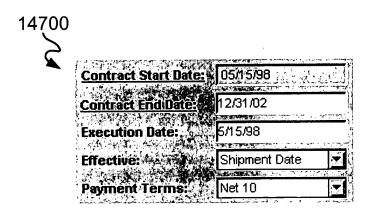


FIG. 147

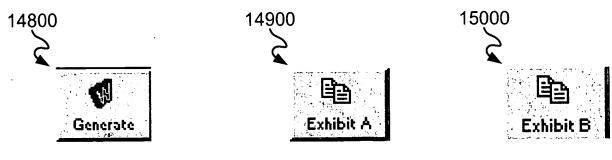


FIG. 148

FIG. 149



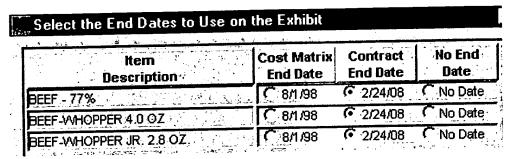


FIG. 151



FIG. 152

15300



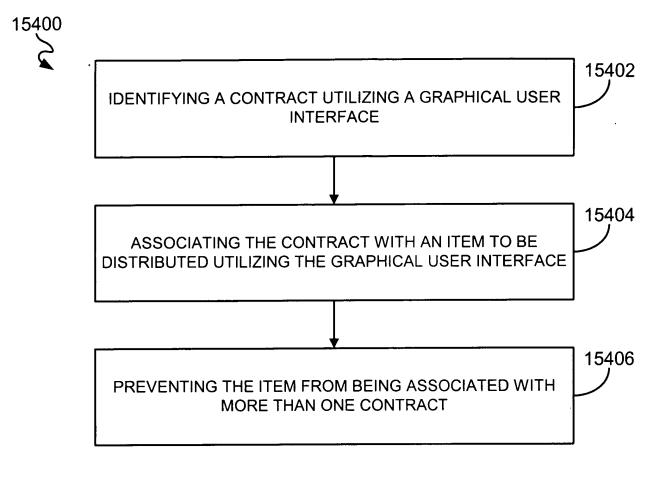


FIG. 154

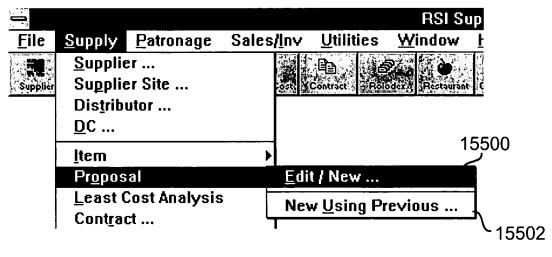


FIG. 155





Proposal - Foam Hot Cu	
Main Info Items Suppliers DCs FOB Price	DC/Rest: /Usage/ Templates View Bid
Proposal Information	
Proposal ID: 1021/	Proposal Due Date: \$ 06/12/97
Proposal Name: Foam Hot Cups & Polystyrene Lic	s Contract Begin Date: 07/01/97
Buyer Name: Dennis Clabby	Contract End Date: 06/30/98
Actions	
# Date: Action Description:	
1 05/28/97 Sent this bid to Dart and also sent a	request for information to WINCup.

FIG. 156



FIG. 157

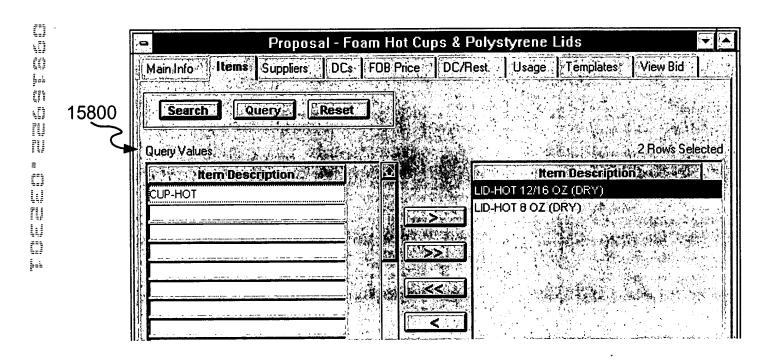


FIG. 158

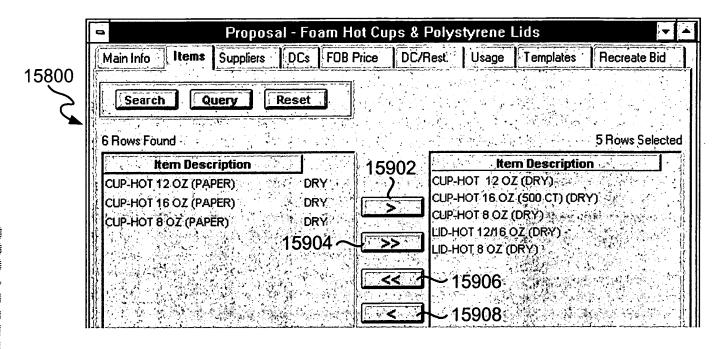


FIG. 159

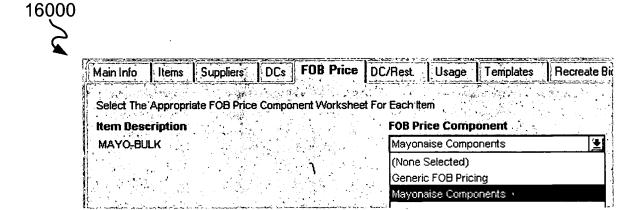


FIG. 160





iten	green and regarding. Descriptions	77	Growth	% Gros	s Wgt.	ttem Cube	Contract Perio	bd	
CHICKEN-BK BROILER			5.00)%	32	1.26	09/01/97 to 12/3	1/97	
CHICKEN-PATTY			7.00	0%	37.00	1.09		ń.	,÷.,
CHICKEN-TENDERS			0.00	0%	25.00	1.06		h.	3
Distribution Center	Previous Case Usage		ected Count	Covg. Factor	Avg. :	# DC/Item Growth	Projected Unit Usage		•
POST-ALBUQUERQ			. 30	99.34%	· ` `6.	03 5.009	6 755		
POST-DENVER	833		39	99.05%	6.	68 5.009	6 1,083		ئے
POST-SALT LAKE	. 116		2	్ర80.00%	5.	46 5.009	6 37		,.

FIG. 161



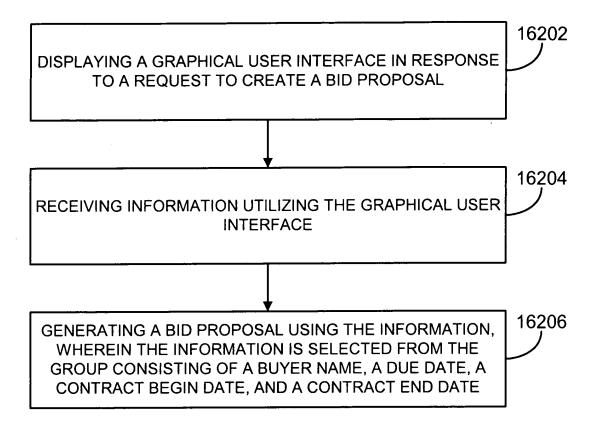


FIG. 162



FIG. 163

Supply	MS	Editable
	Word	Y/N
Bid Proposel Cover Letter	7	<u>Y</u> .,
General Terms and Conditions	9	N
Usage Estimates		N
Supplier Freility Worksheets ?		N.
Kem Information Worksheets?	Ü	· M
Sample Supply Agreement	9	N
BIK Specification Request	9.	N
FOB Price Component	to .	Bu
Thurdybood Freight Worksheet?		N
ILTIL Irrefight Worksheet 27111		\aleph .

FIG. 164





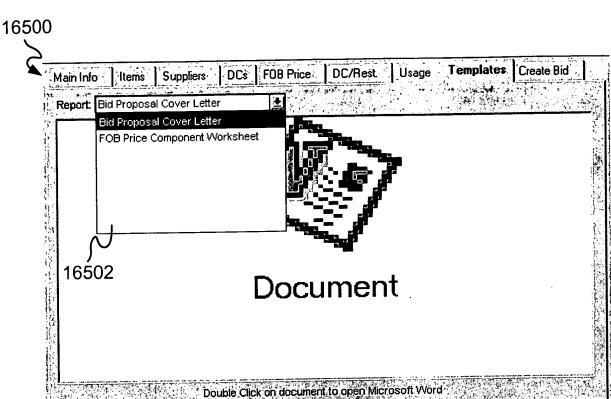


FIG. 165

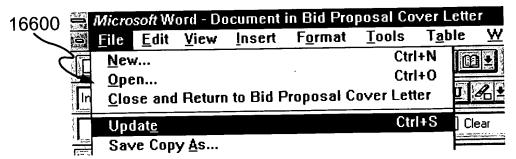


FIG. 166





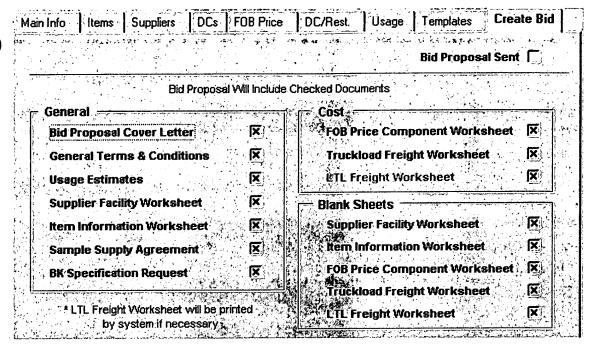


FIG. 167

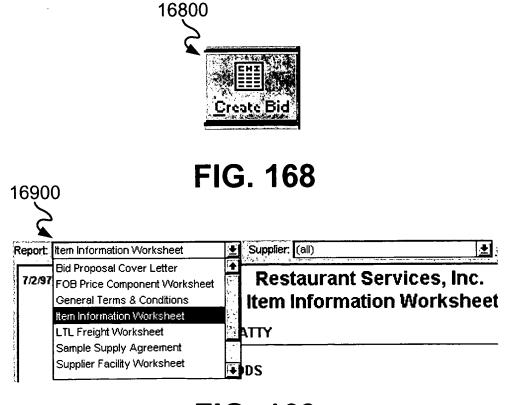


FIG. 169

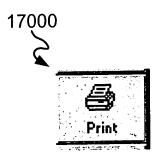


FIG. 170

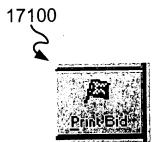


FIG. 171

H. H. H. Jens Jane Amer Amer Amer

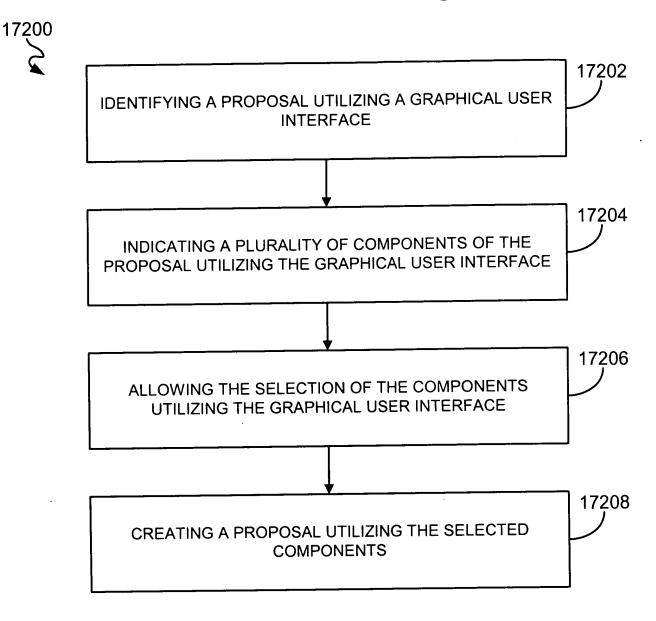


FIG. 172





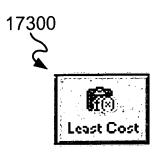


FIG. 173

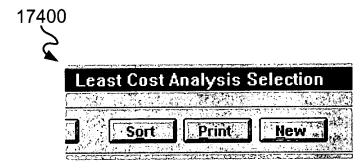


FIG. 174

Supply Patronage Sale	s/Iny <u>Utili</u> ties	Window Help
Supplier	(B) (B)	C all Me
Supplier Site	ost Contracts Roloc	lex Restaurant Owner/Org. Member
Distributor	Kerio M	
DG:::.		
<u>I</u> tem		
Proposal .		
<u>L</u> east Cost Analysis	Edit / View	Ctrl+Shift+Z
Contract	New (Using Pr	evious)

FIG. 175

FIG. 176

state effects that the fine stock continues to the state that the

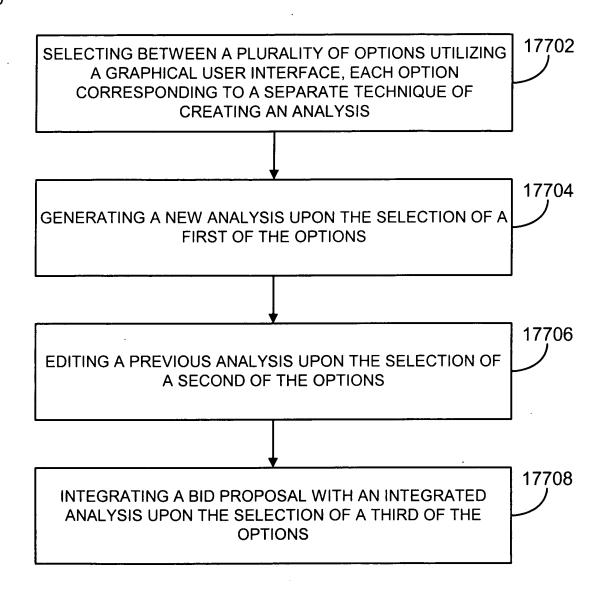


FIG. 177

Analysis Name:	Hash Brown Actual
Analysis ID:	1036
Buyer:	Dennis Clabby
Period of Agreement:	10/1/97 THRU 9/30/98
Unit Of Measure:	CASE(S) ✓

FIG. 178

Version (1) of (9) Base version			*************
What is the max # of FOB points to allocate to each D	c? [ne FOB	
What is pricing method for this version?		FOB + Frei	glı▼
What is the RSI Invoice FOB Upcharge (Downcharge)	? [0.0	0000
Override RDC Truckload Validation?	[No	$\overline{\mathbf{T}}$
Solution Strategy: Standard Last Revision	on: 9	/15/97.1:0	4 PM

FIG. 179

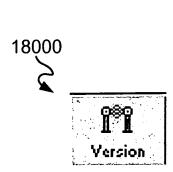


FIG. 180

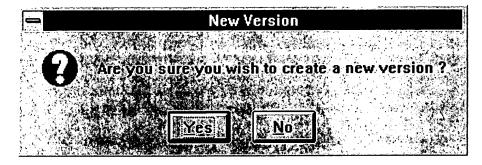


FIG. 181

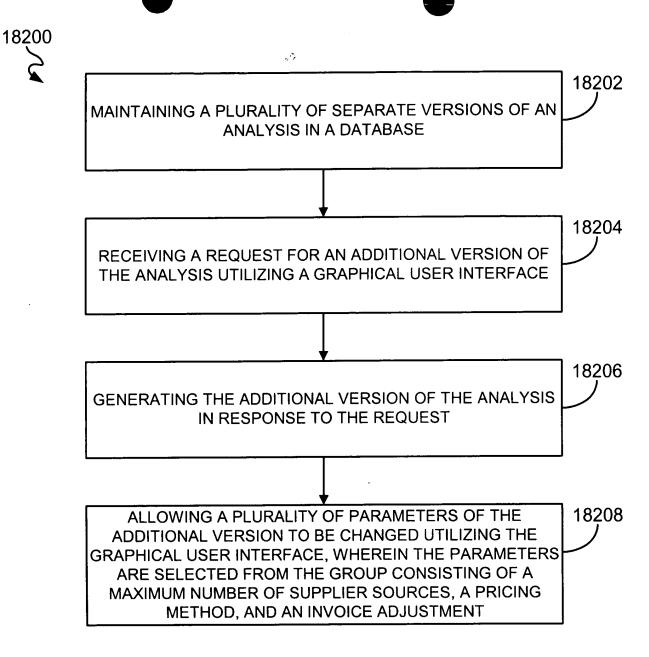


FIG. 182

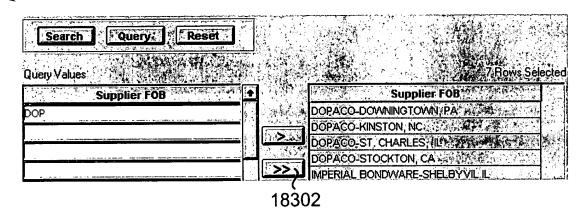
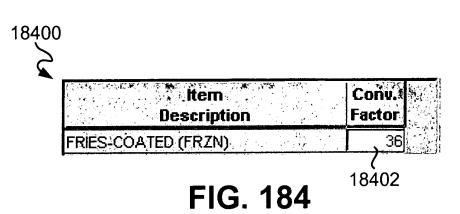


FIG. 183



[i]

ŢŲ.

IJ

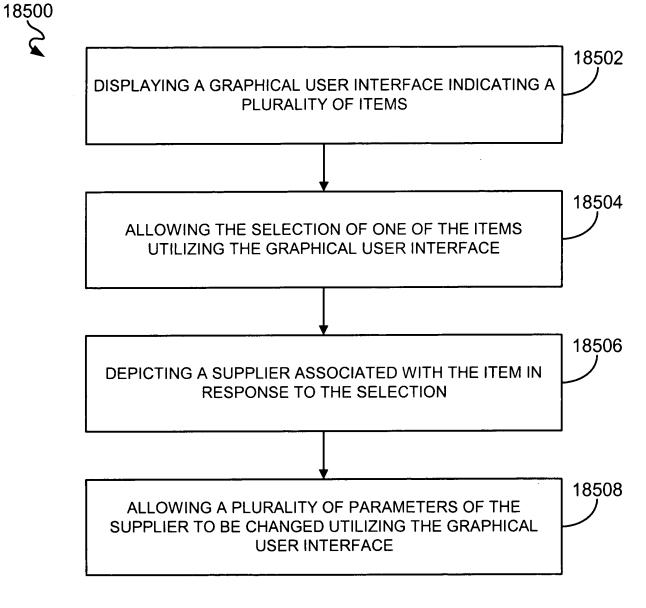


FIG. 185





Item Description	Supplier FOB	
CUP-COLD 16 OZ	DOPACO-DOWNINGTOWN, PA	
CUP-COLD 22 OZ CUP-COLD 32 OZ	DOPACO-DOWNINGTOWN, PA	
Supplier Item Desc: 16 OZ COLD CUP	tem No:	CP2942
terns per Case:	Tie Qty:	5
Innerpack Contents: 1200	High Qty:	
kem Size:	Cases Per Pallet:	Topic Statement of the Contract of the Contrac
ttem Shelf Life:	Stacking Allowed:	• Yes C No
Case Length: 22.125	Mandatory Case Cube:	3.43 CUBIC FEET
Case Width: 15.125	Cases Per Truckload:	769
Case Depth: 17.75	Gross Weight:	29.28 POUND(S)
Case UM INCHE(S)	Net Weight:	27.28 POUND(S)

FIG. 186

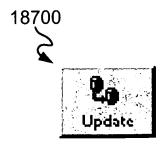


FIG. 187

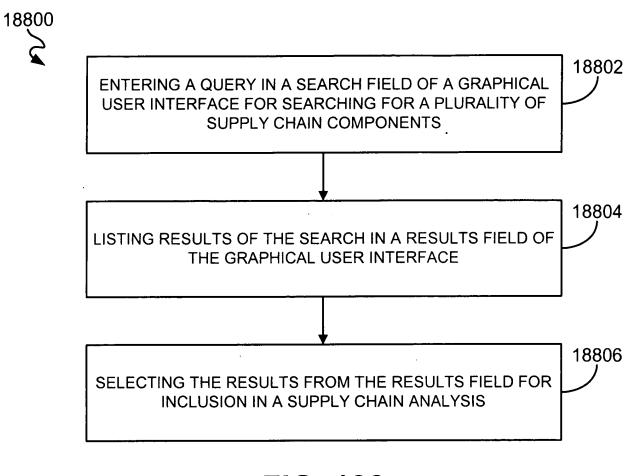


FIG. 188





Supplier	Terms	SLP/P	LT	Minimum	Maximum	Include	
CAVENDISH FARMS	*	Pallet	Ð			● Yes ○ No	34
J.R.:SIMPLOT.COMPANY	(4)	Pallet	3			Yes No	
LAMB-WESTON, INC.	斑	Pallet	\square	200,000,000		🔘 Yes 🔲 No	1
		0			ن ينتي ک ه کښه ۱۳۰۰ د د صورات	The second secon	785
Supplier	FOB ·	. 12	1	Minimum	Maximum	Include	
LAMB-WESTON, INCPASCO,	WA	i Popular		90,000,000	110,000,000	Yes O No	ام ا
LAMB-WESTON, INCRICHLAN	ID WA		1	0	55,000,000	Yes O No]. ;
LAMB-WESTON, INCAMERICA	AN FALLS ID	1		90,000,000	110,000,000	Yes O No	

FIG. 189

Supplier 3	Terms	SLP/F	ĹŤ,	4 Minimum	Maximum	include	變土
MCCAIN FOODS	3	Pallet	•			🔾 Yes 🔲 No	
NESTLE FOOD COMPANY	3	Pallet	U			● ,Yes,○No	
ORE-IDA FOODS A TOWN	<u>.</u>	Pallet	\mathbf{x}	225,000,000		● Yes(○ No	
	AL TESTATION FOR	7617		302/5/04/200	er vin novac	THE REAL PROPERTY.	
Supplier I	OB · ··································			Minimum«	Maximum,	k sinclude 🤫	
MCCAIN FOODS: L'TD PRINCE E	DWARD ISLĀ	ND WY	W.	18,000,000	30,000,000	O Yes @ No	
MCCAIN FOODS,LTD:-PORTAGE	LE PRAIRIE	بري. بريد	N.	45,000,000		DOCUMENT OF THE PARTY OF THE PA	
MCCAIN FOODS INC OTHELLO	WA ST	***	4	27,000,000	132,000,000	O Yes O No :	

FIG. 190

FIG. 191

the time of the second of the

Supplier 2	# Volume	V 2 1 2 4 1 1				[1
HUDSON INDUSTRIES	0		A 14 (5)	6 5	e e	2
INTERNATIONAL DIVERSEFOODS N	₫04 <u>- 1888</u>		1.06.1	.		
SUPERIORICOFFEE & FOODS	* 0	B	***			
THE PROPERTY OF THE PARTY OF TH	, 1		18.0 HE 8	Mark Comme	700	
Supplier FOB	ttem	1971 mg	Cont FOB	# V	olume	
HUDSONINDUSTRIES TROY ALL	YO BULK		8.4200	(0)	学 大学学	1.44
	UCE-BU. K-TARTAI	₹	9.2300	o ि	11.34	

FIG. 192





Supplier	#	Volume			, , , , , , , , , , , , , , , , , , ,
SSI FOOD SERVICES	0				
TEXAS AMERICAN FOOD SERVICE	0				
WHITEFORD FOODS	0		 G. 14, 6, 5 4	操作品。	.w
A Commence of the second			ئا جند پ ندو دن	; 	49, 42 A
Supplier FOB	17 N.	Item	Cont FOB	Volume.	
TEXAS AMERICAN FOOD SERVICE-TX :	BEEF - 7	7%	1.0026	0	
TEXAS AMERICAN FOOD SERVICE-TX	BEEF - 7	7%′	 1.0016	1 2,090,000	
TEXAS AMERICAN FOOD SERVICE-TX	BEEF - 7	7%	1.0010	2 2,508,000	

FIG. 193

Supplier	# Volume		2
VENTURA FOODS	0 1		₹ १
VENTURA FOODS	1 100,000		
	海上海。在在南西 南部		
Supplier FOB:	tem - A	Cont FOB # Volume	44.
VENTURA FOODS-CHAMBERSBURG	, , , , , , , , , , , , , , , , , , , ,	8.9400 0	
VENTURA FOODS-CHAMBERSBURG,	PA MAYO-BULK	8.8400 1	
VENTURA FOODS-CHAMBERSBURG,	PA SAUCE-BULK-TARTAR	9.5100 0]
VENTURA FOODS-CHAMBERSBURG,	PA SAUCE-BULK-TARTAR	9.4100 1]
VENTURA FOODS-CITY OF INDUSTRY	MAYO-BULK	9.1200 0] '
VENTURA FOODS-CITY OF INDUSTRY	MAYO-BULK	9.0200 1] :
VENTURA FOODS-CITY OF INDUSTRY	SAUCE-BULK-TARTAR	9.5800 0	
VENTURA FOODS-CITY OF INDUSTRY	SAUCE-BULK-TARTAR	9.4800 1	7

FIG. 194





tem Description		Sup	plier FOB	2.3	17.2	1
FRIES-COATED	CAVENDISH-PRI	NCE E	DWARD	No of the	MACH WAY	
FRIES-COATED	J.R. SIMPLOTICO	MPA	NY-HERMIST	TON		
FRIES-COATED	LAMB-WESTON		PASCO, WA	1		Į.
Distribution Centers	- Delivered 🍀	_	Volume	1/49	98 W W	3 1
AMERISERVE-OMAHA, NE	0.3750	0	,			
AMERISERVE-PLYMOUTH, MN (7)	0.3850	0			100	3 3
AMERISERVE-WAUKESHA	0.3670	0		3 • + 4	the second	3 5
FLEMING FOODS-KAPOLEI	0.4725	0	,	o	(M) vi	10
KING PROVISION-ATLANTA	0.3950	0	Sactual.) / (L	(X) A.A.	

FIG. 195

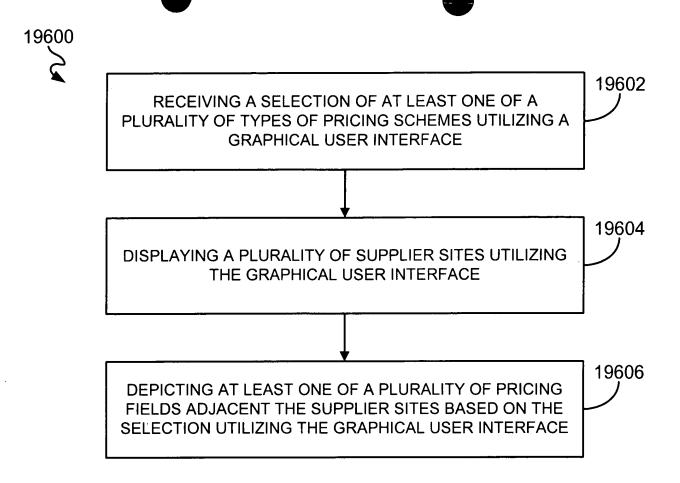


FIG. 196





Total Rest. Growth Amount 5.00% 19702	Usage Period 09/01/97 to 08/31/98					
Distribution Center	Current Rest. Count	Restaurant Growth %	Projected Avg. •• Rest. Count			
AMERISERVE POST-ALBUQUERQUE AMERISERVE POST-DENVER AMERISERVE POST-SALT LÄKE, UT AMERISERVE - OMAHA, NE	27-1 35 2 166	5.00% 5.00% 5.00%	28 37 2 174			

FIG. 197

A CHILD AND	ttem ,		Item	Growth '	% U	sage Period	
CHICKEN-PATTY					0.00		
Distribution Center	Previous Usage	Projected Rest. Count	Covg. Factor	Aug. # RM	DC/Item Growth	Projected Usage	1
AMER-OMAMA	் 44 035	166	98.49%	24.12	4.00%	49,205	-
AMER-PLYMOUTH	37,141	177	100.00%	18.30	5.00%	40,823	
AMER-MILWAUK	38,520	199	100.00%	19.02	0.00%	42,909	:

FIG. 198

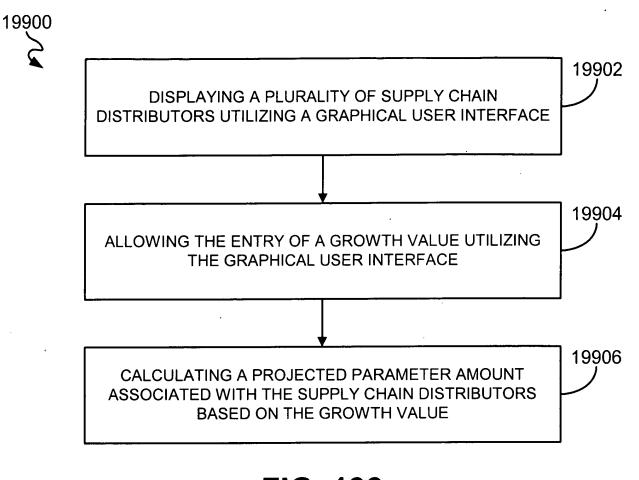


FIG. 199





Supplier FOB	Addres	s
CAVENDISH FARMS	Dieppe	NB E1A6X4
J.R. SIMPLOT COMPANY-HERMISTON,	OR Hermiston	OR 99999
LAMB-WESTON, INCAMERICAN FALL	S ID American Falls	. ID 83211
Distribution Center	Lane Restriction	Honor TL Rate
AMERISERVE/POST-ALBUQUERQUE	O Solver O Required © Exclud	led 🗀
AMERISERVE/POST-DENVER	O Solver O Required © Exclud	led 🕒 🛴
AMERISERVE/POST-SALT LAKE,UT	O Solver O Required Exclud	led 💮 🗀
AMERISERVE-OMAHA, NE	O Solver O Required Exclud	led 👙 🗍
AMERISERVE-PLYMOUTH, MN	O Solver O Required © Exclud	led Annual Control

FIG. 200

20002

20100

Supplier FOB		Address	1
CAVENDISH FARMS	Dieppe	NB E1A6X4	_
J.R. SIMPLOT COMPANY-HERMISTON, OR	Hermiston	OR 99999	÷.,
LAMB-WESTON, INC. AMERICAN FALLS ID	American Falls //	₩ (B3211	
9 Distribution Center	† † † ∤}Lane	Restriction	1
AMERISERVE/POST-ALBÜQUERQUE	O Solver . •	Required O Excluded	
AMERISERVE/POST-DENVER	Solver O	Required O Excluded	

FIG. 201

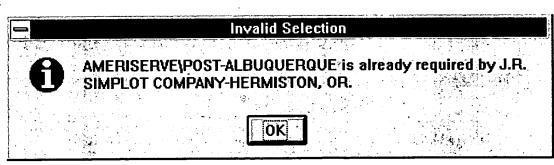


FIG. 202

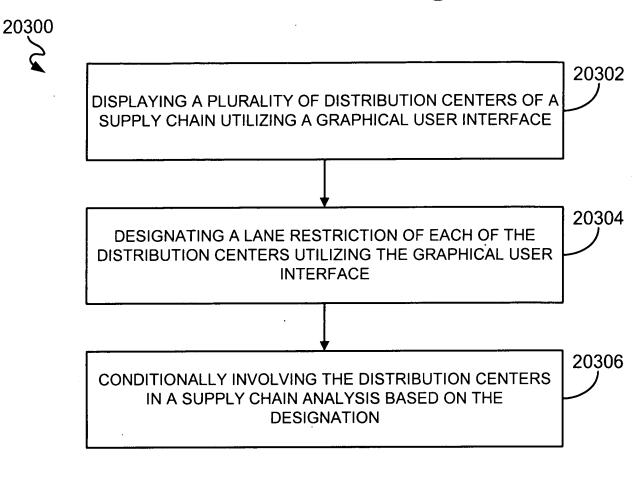


FIG. 203





Supplier FOB			Addr	ess	1
CAVENDISH FARMS	Dieppe	•		NB E1 A6X4	
J.R. SIMPLOT COMPANY-HERMISTON, OR	Hermis	ston		OR 99999	
LAMB-WESTON, INCAMERICAN FALLS ID	Ameri	can Falls →		ુંID. ે. 83211	•
Distribution Center	Truckload Freight	Lane Distance			1
AMERISERVE/POST-ALBUQUERQUE	1,617				۳
AMERISERVE/POST-DENVER	1,277				
AMERISERVEPOST-SALT LAKE,UT	691		(

FIG. 204

Supplier FOB	ers a march and		1	Addre	88 🖖 🥳 :	National Control	,
O.K. FOODS-FORT SMITH AR		Fort 9	Smith		AR	72904	
TYSON FOODS GREEN FORREST TYSON FOODS RUSSELVILLE AF	化橡胶层 动门外的		n Forest		AR y AR	72638 72801	\$ 100 1 3 100 1 10
Distribution Weight Center 4 (C)	∯£TE ≩* Minimum		1,001.to?	5,001 to			•
PS-ATLANTA			***** * - ** ***** ***** ****		1.10		
PS-BURLINGTON 15.24 \$ 15,000	400.00			V	1.20		1

FIG. 205

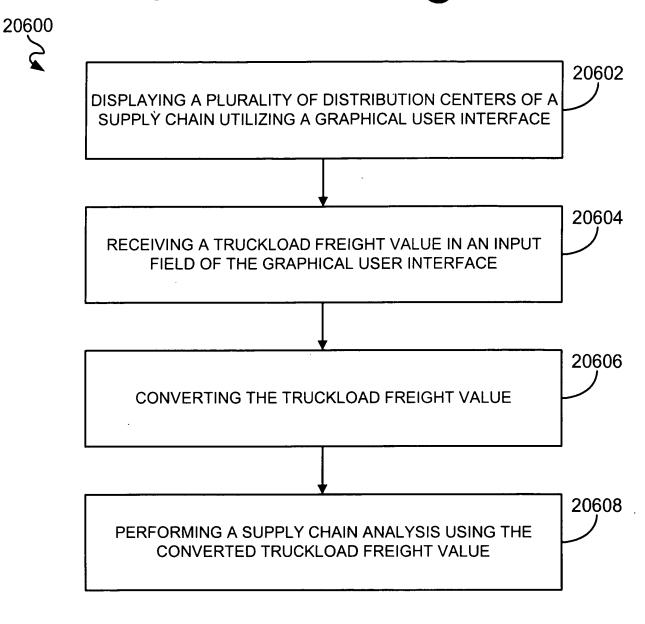


FIG. 206

Analysis Region Good	⊇F0B'	
MCCABE-PORTLAND/RMW-ANCHORAGE (C) Yes	S 🔘 No :	
Distribution Center Lines	SieRole	
MCCASE QUALITY FOODS-FORTLAND COT	orde&F ©5 (F Ö M) ↓	
RESTAURANTS DWAANCHORAGE	orale&F ©B Poi nit	

FIG. 207

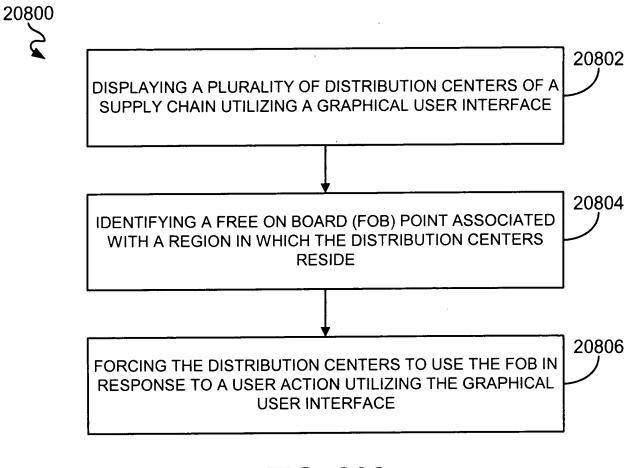


FIG. 208

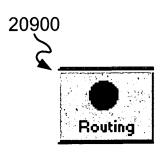


FIG. 209

Report Selection Report Type	Report Name:	
Optimal Product Routing	Freight Information Provided	(<u>+</u>
	Freight Information Provided	1
Report Parameters (1.1.)	LTL Routing Grid By Lane	
Supplier: (All)	Routing Results By Lane	
Supplier FOB (All)	Routing Results By Lane, Item	
Distribution Center (All)	Routing Results w/RDC Breakout By Lane	(A)
	Routing Results w/RDC Breakout By Lane, Item	
	TL Freight Variance Analysis	
√ Version Base	· Version L	

FIG. 210

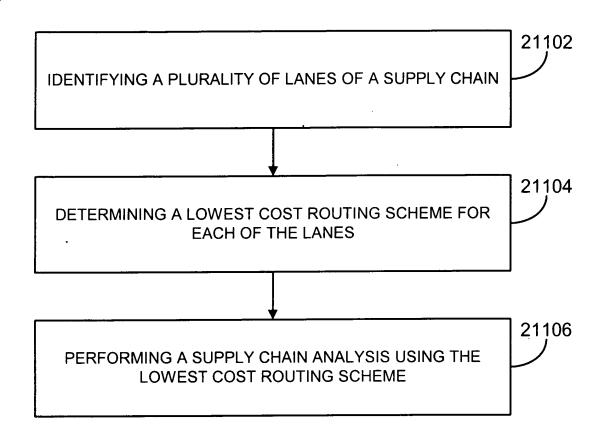


FIG. 211





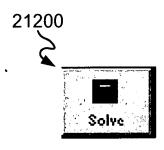


FIG. 212

213	302
Report Selection / 🦫	Réport Name:
Awarded Volume	Awarded Volume by Item - Detail
Awarded Volume Comparison Reports Cost Matrix Preview	
Optimal Product Routing	望 (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Tab Reports	<u> </u>
. 1	ew Capacity & Prices

FIG. 213







21400 Awarded Volume by Item - Detail

Awarded Volume by Item - Detail

Awarded Volume by Item - Freight

Awarded Volume by Item - Summary

Competing DC Freight Analysis by Item

Lane Assignment Matrix

Lane Weighted Average Delivered Cost

FIG. 214

21500

Assigned Volume Percentages (no conversion)

Assigned Volume Percentages (with conversion)

Invoice FOB Detail Comparison (no conversion)

Invoice FOB Detail Comparison (with conversion)

Invoice FOB Savings Comparison (no conversion)

Invoice FOB Savings Comparison (with conversion)

FIG. 215

21600

Assigned Volume Percentages (no conversion)

FIG. 216

21700

Report Name

Assigned Volume Percentages (no conversion)

Assigned Volume Percentages (no conversion)

Assigned Volume Percentages (with conversion)

Invoice FOB Detail Comparison (no conversion)

FIG. 217





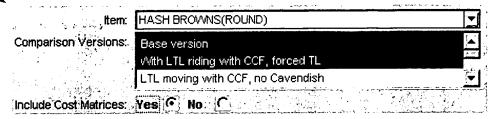


FIG. 218

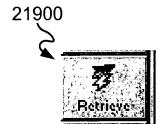


FIG. 219

####

Han dank and Han Hand Bond

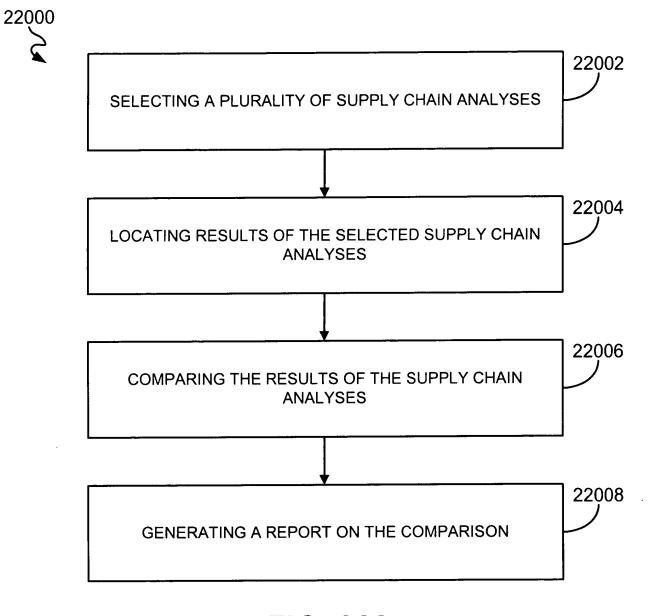


FIG. 220

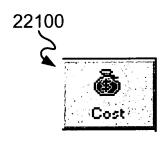


FIG. 221

Cost Matrix Creation

Please choose the action you wish to perform:

Preview

FIG. 222

Create Cost

Cancel





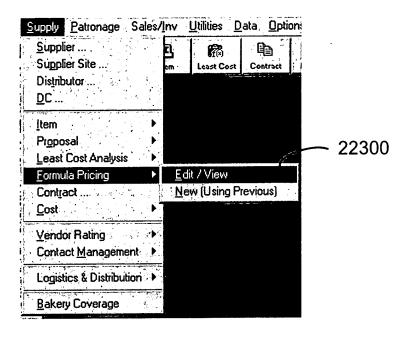


FIG. 223

Formula Pricing - BEEF - 77% - 04/06/98	
General Info Pricing Freight Formulas Block Cost Adjustments	
Pricing ID: 12	
Description: Beef Pricing 04/05/01	
ltem: BEEF - 77% 🔄	
Raw Material Pricing Date: 04/06/01 From: 03/23/01 To	D: 04/03/01
FOB Adjustment Amount: 0.0000	

FIG. 224





Formula P	ricing - Bl	1 1 5 357, 1	4.	Block Co	ot line	stments			. a. t			-0
eneral info Date	FRSH	Freight FRSH DOM 65% TRIM	Formulas FRSH DOM 73% TRIM	FRSH	FRSH	FRSH	FRSH DOM 90% LEAN BL	FRSH DOM 90% LEAN	FRSH DOM 90% LEAN YW	DOM 90%	IMP AUS 90% LEAN	Lean Fine Txt Beef
B/23/98	0.8800	0.9100	0.9052	0.9300	0.9318	0.9900	0.9900	0.9950	1.0000	0.9500	0.9500	0.796
03/24/98	0.8800	0.9100	0.9149	0.9400	0.9224	0.9800	1.0000	1.0500	1.1000	0.9400	0.9600	
03/25/98	0.8800	0.9150	0.8857	0.9100	0.9224	0.9800	1.1000	1.1500	1,2000	0.9500	0.9300	0.920
03/26/98	0.8850	0.9155	0.8945	0.9190	0.9275	0.9855	1.2000	1.2500	1.3000	0.9600	0.9500	,1.001
03/27/98	0.8900	0.9200	0.9344	0.9600	0.9275	0.9855	1.0000	1:0500	1.1000	0.9550	0.9800	0.840
03/30/98	0.8800	0.9300	0.9441	0.9700	0.9318	0.9900	0.9995	0.9998	1.0000	0.9870	0.9650	0.79
03/31/98	0.8860	0.9160	0.9539	0.9800	0.9412	1.0000	1.1000	1.1250	1.1500	0.9550	0.9870	0.90
04/01/98	0.8700	0.9200	0.9393	0.9650	0.9224	0.9800	1.2000	1.2300	1.2600	0.9630	0.9630	0.98
04/02/98	0.8500	0.9400	. 0.9490	0.9750	0.9318	0.9900	1.0000	1.0250	1.0500	0.9540	0.9870	0.82
04/03/98	0.8515	0.9700	0.9539	0.9800	0.9412	1.0000	1.1000	1.0750	1.0500	0.9580	0.9870	0.86
	0.8753	0.9247	0.9275	0.9529	0.9300	0.9881	1.0690	1.0950	1.1210	0.9572	0.9659	0.87
and the	الإستان		فتا بصحيد بعند	ببنيد	alment American		कुर्ण क्षेत्र करण एक कृष्ण क	apparatus, prose	agi (Si sa tambha	e partirologico i	aring arms topps on	500

FIG. 225

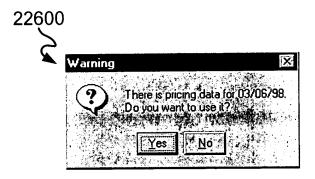


FIG. 226

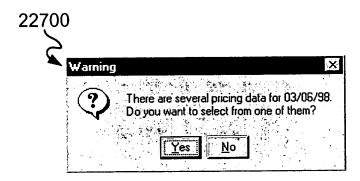


FIG. 227





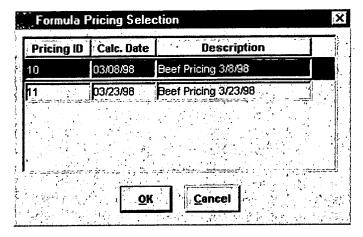


FIG. 228

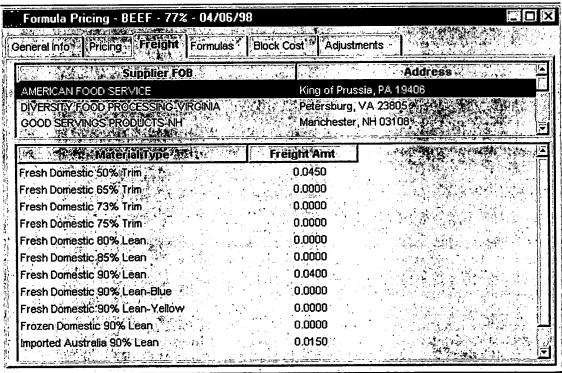


FIG. 229





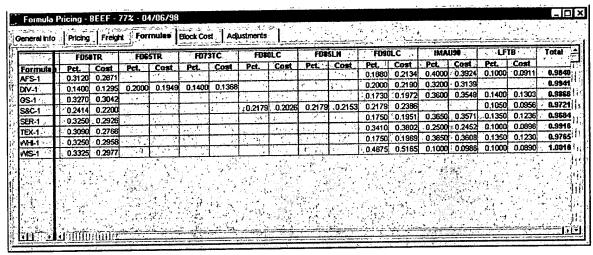


FIG. 230

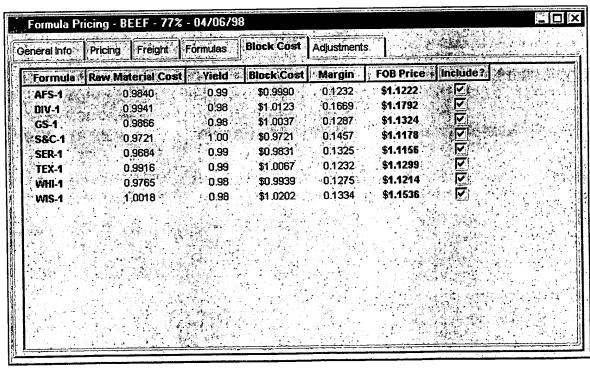


FIG. 231

ļ.



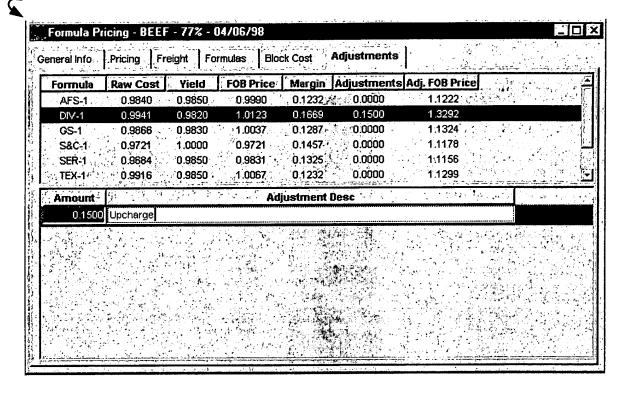


FIG. 232

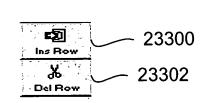


FIG. 233

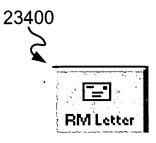


FIG. 234





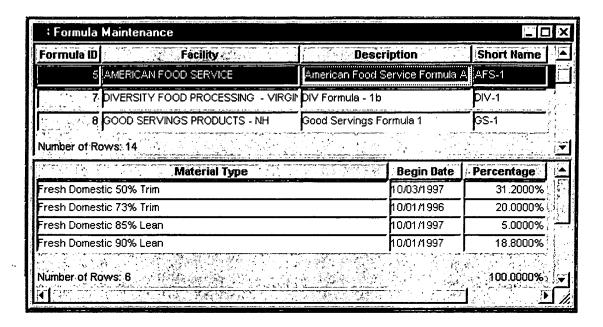


FIG. 235

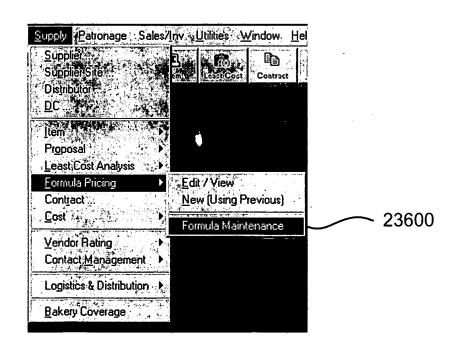


FIG. 236